

BELTING SPECS AND SPLICING INSTRUCTIONS

Monlithic (PURclean) Range

Universal Belting Resource

Phone: 800-928-9995

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Address: 2 Industrial Park Rd., Carmichaels PA 15320



Industrial Lightweight Belting

1-800-928-9995

Customers@Ubelting.com

| 4 | 50050 | | FI | B1WH | SS Ma | att Wi | nite 9 | 0 | | ı | PUR | lean |
|--------------------|--|--------|-------------------------|-----------|-------------|-------------------|----------------|------------------|---------------|--|-----------------|---------------------|
| Mater | ial Construction | า | | | | | | | | | | |
| Cor | Material | | TPU-Thern Polyuretha | - | | | | | | | | |
| Composition | Color | | White | | | | | | | | | |
| ition | Hardness (Shore | "A") | 90 | | | | | | | | | |
| | Tension Membe | r | TPU Non-R | einforced | | | | | | | | |
| Surfac | Тор | | Matt | | | | | | | | | |
| Surface Feature | Bottom | | Matt | | | | | _ | | | \ | |
| C | Тор | | 0.38 | | | | | | | | - | |
| COF | Bottom | | 0.38 | | | Materia | l Build | | | | | |
| Techr | nical Specificati | ons | | | | | | | | | | |
| Overall | Thickness | 1 | 1.20 mm | 0.047 | 7 in. | 1 | | | | | | |
| Weight | | 1. | 17 kg/m² | 0.24 II | bf/ft² | | | — TPU(| (White) | | | |
| Maxim | um Width | 1, | ,219 mm | 48 | in. | | | | | | | |
| Minimu | ım Pulley/Nose Ba | ar | | | | <u></u> 1. | .20mn | 1 | | | | |
| Diamet | er For Endless But | t | 10 mm | 0.394 | 4 in. | | | | | | | |
| Splice | | | | | | 90° But | t Splice | Instruc | tions | | | |
| Minimu | ım Back Flex | | 10 mm | 0.394 | 4 in. | 00 000 | | | | Dross So tti | ings | |
| Load Fo | or 1% Extension | 0. | .4 N/mm | 2.28 lk | os/in. | | | | | Press Setti | irigs | |
| Standa | rd Tension | | 1 | .5-5% | | Pressure (psi) | | erature | Press Time | Foil | Foil | Release Top/Bot. |
| Operati Range | ional Temperature | e - | 20/60°C | -4/14 | 40°F | | Top 170 C° | Bottom 170 C° | | Position | | · |
| Featu | res | | | | | 30 | 338 F° | 338 F° | 90s | N/A | None | Matte/Matte |
| FDA | | YES | Anti-Statio | ; | NO | *These settin | igs are a guio | deline only, e | every press | is different. Test | t splicing is i | ecommended. |
| USDA N | Neat and Poultry | YES | Reinforce | d | NO | Standa | rd Splic | es | | | | |
| USDA D | · | YES | Elastic | | YES | Butt Splid | ce | | Recom | mended | | |
| | ard Fabrication | | Liastic | | 123 | Soft Hing | e Lace | | Not Re | commende | d | |
| Cleats | | NO | Footless S | idewall | NO | | | Altern | ative L | ace Options | i | |
| Guide c | on Top | NO | Footed Sig | | NO | Staple La | ce | | Not Re | commende | d | |
| Guide on Bottom NO | | | | | Plastic Ri | vet Lace | | | commende | | | |
| *Minimum | *Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions. | | | | al team for | Notes | | maintenar | nce and co | or easy installati st saving elimina assemblies. | | |



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| 4 | 50051 | | | FB1BL | SS Ma | att Blu | ıe 90 | | | ı | PURC | lean |
|-------------------|--|------|-------------------------|-----------|-------------|----------------------|---------------|------------------|-------------|--|-----------------|-------------|
| Materi | ial Construction | 1 | | | | | | | | | | |
| Cor | Material | | TPU-Therm Polyuretha | - | | | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | | | |
| ition | Hardness (Shore | "A") | 90 | | | | | | | | | |
| | Tension Member | ٢ | TPU Non-R | einforced | | | | | | | | |
| Surfac | Тор | | Matt | | | | | | | | | |
| Surface Feature | Bottom | | Matt | | | | | | | | / | |
| CC | Тор | | 0.38 | | | | | | | | | |
| COF | Bottom | | 0.38 | | | <mark>Materia</mark> | ıl Build | | | | | |
| Techn | nical Specification | ons | | | | | | | | | | |
| Overall | Thickness | 1 | 1.20 mm | 0.047 | 7 in. | l i | | — TPU(I | Dlua) | | | |
| Weight | • | 1. | 17 kg/m² | 0.24 lk | bf/ft² | 1 | | — 1F0(i | Diue) | | | |
| Maximu | um Width | 1, | ,219 mm | 48 i | in. | 1 | 20:20:00 | | | | | |
| Minimu | um Pulley/Nose Ba | ir | | | | - 1.∠ | 20mm | | | | | |
| Diameto Splice | er For Endless But | t | 10 mm | 0.394 | 4 in. | 00° D | | | | | | |
| - | um Back Flex | | 10 mm | 0.394 | 4 in. | 90° But | | | | | | |
| Load Fc | or 1% Extension | 0. | .4 N/mm | 2.28 lb | os/in. | | | | ooled I | Press Setti | ngs | |
| Standar | rd Tension | | 1 | .5-5% | | Pressure | | erature | Press | Foil | Foil | Release |
| Operati Range | ional Temperature | - | 20/60°C | -4/14 | 40°F | (psi) | Top 170 C° | Bottom 170 C° | Time | Position | | Top/Bot. |
| Featu | res | | | | | 30 | 338 F° | 338 F° | 90s | N/A | None | Matte/Matte |
| FDA | 103 | YES | Anti-Static | | NO | *These settin | | | every press | s is different. Test | t splicing is r | ecommended. |
| | Meat and Poultry | YES | Reinforced | | NO | Standa | rd Splic | es | | | | |
| | · | | | | | Butt Splic | e | | Recom | mended | | |
| USDA D | ard Fabrication | YES | Elastic | | YES | Soft Hing | e Lace | | Not Re | commended | b | |
| Cleats | ura rabiroation. | NO | Footless Si | idewall | NO | | | Altern | ative La | ace Options | | |
| Guide o | on Ton | NO | Footed Sid | | NO | Staple La | ce | | Not Re | commended | t | |
| | Guide on Bottom NO | | | 140 | Plastic Riv | vet Lace | | Not Re | commended | Ł | | |
| *Minimum į | *Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions. | | | | al team for | Notes | | maintenan | nce and co | for easy installati st saving eliminat assemblies. | | |



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| 4. | 50100 | | | FB2BI | LES G | lossy Blue | | | PURclean |
|-----------------|---|-------------|--------------------------|---------------------|-------------|--------------------|----------|--|-------------------------------|
| Mater | ial Construction | | | | | | | | |
| Cor | Material | | TPU-Therm Polyuretha | · · | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | | TPU Non-R | einforced | | A Comment | | | |
| Surfac | Тор | | Glossy | | | | | The same of the sa | |
| Surface Feature | Bottom | | Negative Py | /ramid | | | | | |
| CC | Тор | | 0.31 | | | | | | |
| COF | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specification | ns | | | | | | | |
| Overall | Thickness | 2 | 2.01 mm | 0.079 | 9 in. | 1 | _ | DLI/Dlive) Oleren | |
| Weight | | 2. | 24 kg/m² | 0.46 II | of/ft² | 2.04 mans | | PU(Blue) - Glossy | |
| Maximu | um Width | 1, | ,524 mm | 60 | in. | 2.01mm | ~ | Negative Pyramic | |
| Minimu | ım Pulley/Nose Baı | r | | | | | | — Negalive Fyrailiic | |
| Diamet | er For Endless Butt | : | 30 mm | 1.183 | 1 in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | ım Back Flex | | 30 mm | 1.183 | 1 in. | S | tandar | d Amigo Press Set | tings |
| Load Fo | or 1% Extension | 2. | .0 N/mm | 11.42 l | bs/in. | *Follow basic Ami | | | - |
| Standa | rd Tension | | 0 | .75% | | Pre-heat | | | |
| | ional Temperature | | -9/71°C | 16/16 | 60°F | Temperature | F | Pre-heat Time | Weld Time |
| Range | | | | | | 95°C | | 300 s | 50-55 s |
| Featu | res | | | | | | | every press is different. T | Fest splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrications | 5 | | | | | Alter | native Lace Optio | ns |
| Cleats | | YES | Footless Si | dewall | YES | Staple Lace | | RS62 | |
| Guide o | on Top | YES | Footed Sid | lewall | YES | Plastic Rivet Lace | Hon | APF-100 | |
| Guide o | on Bottom | YES | | | | Notes | нотоде | neous urethane construct | ION |
| | pulley diameters can vary when tion or application questions. | n mechanica | al lace is installed. Co | ontact our technica | al team for | | | | NIBA |



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| Mater | ial Construction | 1 | | | | | | | |
| Cor | Material | | TPU-Thern Polyuretha | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | | TPU Non-R | einforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Glossy | | | | | | |
| COF | Тор | | 0.52 | | | | | | |
| ΟF | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specificatio | ons | | | | | | | |
| Overall | Thickness | 2 | 2.01 mm | 0.079 | 9 in. | | TDII | (Blue) | |
| Weight | | 2. | 24 kg/m² | 0.46 II | of/ft² | 1 | - 11 0 | (Dide) | |
| Maximu | um Width | 1, | ,524 mm | 60 | in. | 2.00000 | | | |
| Minimu | um Pulley/Nose Ba | r | | | | └─ 2.00mm | | | |
| Diamet | er For Endless Butt | t | 30 mm | 1.183 | 1 in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| | ım Back Flex | | 30 mm | 1.183 | | S | tandar | d Amigo Press Set | tings |
| | or 1% Extension | 2 | .0 N/mm | 11.42 | bs/in. | *Follow basic Amig | go ope | rating instructions | |
| | rd Tension | | (|).75% | | Pre-heat | | Pre-heat Time | Weld Time |
| Operati Range | ional Temperature | ! | -9/71°C | 16/1 | 60°F | Temperature | ' | re-neat rime | vveid Time |
| Featu | roc | | | | | 95°C | | 300 s | 50-55 s |
| FDA | 162 | YES | Anti Ctatio | | NO | Standard Splice | | , every press is diπerent. I | Fest splicing is recommended. |
| | Acat and Doultry | YES | Anti-Station Reinforce | | NO | • | =5 | D d - d | |
| | Meat and Poultry | | | ı | NO | Butt Splice | | Recommended | |
| USDA D | oairy ard Fabrications | YES | Elastic | | NO | Soft Hinge Lace | Δlter | Recommended native Lace Option | ns |
| Cleats | ara rabilications | | Footless S | idowall | VEC | Staple Lace | AILEI | RS62 | |
| Guide o | n Ton | YES YES | Footless S | | YES YES | Plastic Rivet Lace | | APF-100 | |
| | on Fottom | YES | rooted Si | uewall | IES | Notes | Homoge | neous urethane construct | ion |
| | | | | | | 140103 | | | |
| | pulley diameters can vary whe tion or application questions. | n mechanic | al lace is installed. C | ontact our technica | al team for | | | | NIBA |



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| 4 | 50116 | | F | B2BGS | S Ma | tt/Gloss Be | ige | | PURclean |
|-----------------|--|-------------|------------------------|----------------------|-------------|--------------------|--------|-----------------------------------|------------------------------|
| Mater | ial Construction | 1 | | | | | | | |
| Con | Material | | TPU-Theri Polyureth | • | | | | | |
| Composition | Color | | Beige | | | | | | |
| ition | Hardness (Shore | "A") | 95 | | | | | | |
| | Tension Member | - | TPU Non- | Reinforced | | | | | - 40 |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Matt | | | | | | |
| COF | Тор | | 0.52 | | | | | | |
| 斤 | Bottom | | 0.38 | | | Material Build | | | |
| Techn | nical Specification | ons | | | | | | | |
| Overall | Thickness | 2 | 2.30 mm | 0.091 | 1 in. | 1 | | | |
| Weight | : | 2. | 54 kg/m² | 0.52 lb | of/ft² | 1 | – TPU | (Beige) | |
| Maximu | um Width | 1 | ,524 mm | 60 i | in. | 1 | | | |
| Minimu | um Pulley/Nose Ba | r | | | | −2.30mm | | | |
| Diamet | er For Endless But | t | 30 mm | 1.183 | 1 in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | ım Back Flex | | 30 mm | 1.181 | 1 in. | S | tandar | d Amigo Press Sett | tings |
| Load Fo | or 1% Extension | 2 | .0 N/mm | 11.42 l | bs/in. | *Follow basic Ami | | | |
| Standa | rd Tension | | | 0.75% | | Pre-heat | | | |
| 1 | ional Temperature | ! | -9/71°C | 16/16 | 60°F | Temperature | ŀ | Pre-heat Time | Weld Time |
| Range | | | | | | 95°C | | 300 s | 50-55 s |
| Featu | res | | | | | | | , every press is different. T | est splicing is recommended. |
| FDA | | YES | Anti-Stati | | NO | Standard Splice | es | | |
| USDA N | Neat and Poultry | YES | Reinforce | ed | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrication | S | | | | | Alter | native Lace Option | ns |
| Cleats | | YES | Footless | | YES | Staple Lace | | RS62 | |
| Guide o | | YES | Footed Si | idewall | YES | Plastic Rivet Lace | Homoge | APF-100 neous urethane constructi | ion |
| Guide o | on Bottom | YES | | | | Notes | | | |
| | pulley diameters can vary whe tion or application questions. | en mechanic | al lace is installed. | Contact our technica | al team for | | | | NIBA |



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|------------------|--|--------------|--|-------------|--------|--|--|------------------|---------------|--------------------------|---------------|---------------------|
| 4 | 50117 | | FB2 | 2BLSI | P50 | 85 Ma | tt Blu | ıe | | ı | PURC | lean |
| Mater | ial Construction | 1 | | | | | | | | | | |
| Con | Material | | TPU-Thermor | - | | | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | A BOOM | | |
| ition | Hardness (Shore | "A") | 85 | | | | | | | | | 7 |
| | Tension Member | | TPU Non-Rei | nforced | | | | | | | | |
| Surface | Тор | | P50 Round O | val Profil | e | | | | | | | |
| Surface Feature | Bottom | | Matt | | | | | | | | | |
| COF | Тор | | N/A | | | | | | | | | |
|)F | Bottom | | 0.60 | | | Materia | l Build | | | | | |
| Techn | nical Specificatio | ons | | | | | | | | | | |
| Overall | Thickness | 2 | 2.00 mm | 0.079 | 9 in. | | | | 950 Rou | nd Oval Prof | ام | |
| Weight | : | 2. | 54 kg/m² | 0.52 lk | of/ft² | 2.00m | | ~ | 001102 | | | ~~~ |
| Maximı | um Width | 7 | 762 mm | 30 i | in. | 2.00111 | III | | _ | | | |
| Minimu | um Pulley/Nose Ba | r | | | | 1 | | | | TPU(Blue) - N | /latt | |
| Diamet Splice | ter For Endless But | t | 19 mm | 0.748 | 3 in. | 90° But | + Snlica | Inctruc | tions | | | |
| Minimu | um Back Flex | | 19 mm | 0.748 | 8 in. | 30 Dat | | | | C C | | |
| Load Fc | or 1% Extension | 2. | .0 N/mm | 11.42 l | bs/in. | | | | | Press Setti | ngs | |
| Standar | rd Tension | | 0.7 | 5% | | Pressure (psi) | | erature | Press Time | Foil | Foil | Release Top/Bot. |
| Operati Range | ional Temperature | ! - | -9/71°C | 16/16 | 60°F | (рзі) | Top 175 C° | Bottom 175 C° | Time | Position | | Matte/ |
| Featu | res | | | | | 30 | 347 F° | 347 F° | 90s | N/A | None | Impression Pad |
| FDA | | YES | Anti-Static | | NO | | | | very press | is different. Test | splicing is r | ecommended. |
| USDA M | Meat and Poultry | YES | Reinforced | | NO | Standa | • | | | | | |
| USDA D | Dairy | YES | Elastic | | YES | Butt Splic | | | | mended | J | |
| Stand | ard Fabrication | S | | | | Soft Hing | e Lace | | | commended ace Options | | |
| Cleats | | NO | Footless Side | ewall | NO | Staple La | CD | | RS62 | de Options | | |
| Guide o | on Top | NO | Footed Side | wall | NO | Plastic Riv | | | APF-10 | 0 | | |
| Guide o | on Bottom | NO | | | | | Homogonoous urathons construction with round avail | | | | | |
| | pulley diameters can vary whe tion or application questions. | ın mechanica | ical lace is installed. Contact our technical team for | | | notingeried and ethalie constitution with round oval profile top surface for excellent release and/or fantasti bite. Can be used upside down for lower friction bottor | | | | | | |



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| 4. | 50120 | | | FB3B | LSS G | lossy Blue | | | PURclean |
|-----------------|--|-------------|---------------------------|-------------------|-------------|--------------------|--------|-----------------------------|-------------------------------|
| Mater | ial Construction | 1 | | | | | | | |
| Con | Material | | TPU-Thermo | = | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | • | TPU Non-Re | einforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Glossy | | | | | | |
| C | Тор | | 0.52 | | | | | | |
| COF | Bottom | | 0.52 | | | Material Build | | | |
| Techr | nical Specification | ons | | | | | | | |
| Overall | Thickness | 3 | 3.00 mm | 0.118 | 3 in. | | | | |
| Weight | | 3. | 37 kg/m² | 0.69 II | of/ft² | | | PU(Blue) | |
| Maxim | um Width | 1, | ,524 mm | 60 | in. | 3.0 <u>0mm</u> | | | |
| Minimu | ım Pulley/Nose Ba | r | | | | | | | |
| Diamet | er For Endless But | t | 40 mm | 1.57 | 5 in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | ım Back Flex | | 40 mm | 1.57 | 5 in. | S | tings | | |
| Load Fo | or 1% Extension | 3. | .0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | | | |
| Standa | rd Tension | | 0. | 75% | | Pre-heat | | | |
| | ional Temperature | ! | -9/71°C | 16/1 | 60°F | Temperature | F | Pre-heat Time | Weld Time |
| Range | | | | | | 95°C | | 300 s | 50-55 s |
| Featu | res | | | | | | | every press is different. 1 | Fest splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Neat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrication | S | | | | | Alter | native Lace Optio | ns |
| Cleats | | YES | Footless Si | dewall | YES | Staple Lace | | RS62 | |
| Guide c | on Top | YES | Footed Sid | ewall | YES | Plastic Rivet Lace | | APF-150 | . |
| Guide c | on Bottom | YES | | | | Notes | Homoge | neous urethane construct | non |
| | pulley diameters can vary whe tion or application questions. | n mechanica | al lace is installed. Con | ntact our technic | al team for | | | | NIBA |



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| 4 | 50122 | | | FB3BI | | lossy Blue | | PURclean |
|-----------------|--|-------------|--------------------------|---------------------|-------------|--------------------|---------------------------------------|-------------------------------|
| Mater | ial Construction | า | | | | | | |
| Cor | Material | | TPU-Therm Polyuretha | - | | | | |
| Composition | Color | | Sky Blue | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | |
| Surfac | Тор | | Glossy | | | | | |
| Surface Feature | Bottom | | Negative P | yramid | | | | |
| COF | Тор | | 0.31 | | | | | |
| Ş F | Bottom | | 0.52 | | | Material Build | | |
| Techn | nical Specification | ons | | | | | | |
| Overall | Thickness | (| 3.00 mm | 0.118 | 3 in. | ı | TD1//D1 | |
| Weight | | 3. | 37 kg/m² | 0.69 II | of/ft² | 2 22222 | TPU(Blue) - Glossy | |
| Maximu | um Width | 1 | ,524 mm | 60 | in. | 3.00mm | Negative Durani | |
| Minimu | Maximum Width Minimum Pulley/Nose Bar | | | | | | Negative Pyrami | a |
| Diamet | er For Endless But | t | 40 mm | 1.575 | 5 in. | | | |
| Splice | | | | | | 90° Butt Splice | Instructions | |
| Minimu | ım Back Flex | | 40 mm | 1.575 | 5 in. | | Standard Amigo Press Set | tings |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | | go operating instructions | _ |
| Standa | rd Tension | | 0 | .75% | | Pre-heat | | |
| | ional Temperature | 2 | -9/71°C | 16/16 | 60°F | Temperature | Pre-heat Time | Weld Time |
| Range | | | | | | 95°C | 300 s | 50-55 s |
| Featu | res | | | | | | eline only, every press is different. | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | |
| USDA M | Neat and Poultry | YES | Reinforced | l | NO | Butt Splice | Recommended | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | Recommended | |
| Stand | ard Fabrication | S | | | | | Alternative Lace Optio | ns |
| Cleats | | YES | Footless S | idewall | YES | Staple Lace | RS62 | |
| Guide o | on Top | YES | Footed Sid | lewall | YES | Plastic Rivet Lace | APF-150 | |
| Guide o | on Bottom | YES | | | | Notes | Homogeneous urethane construct | tion |
| | pulley diameters can vary who tion or application questions. | en mechanic | al lace is installed. Co | ontact our technica | al team for | | | NIBA |



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| 4 | 50130 | | | FB3BG | iss G | lossy Beige | | | PURclean |
|-----------------|---|-------------|-------------------------|----------------------|-------------|------------------------------------|------------|--|---|
| Mater | ial Construction | | | | | | | | |
| Con | Material | | TPU-Thern | - | | | | | |
| Composition | Color | | Beige | | | | | | |
| ition | Hardness (Shore ' | "A") | 98 | | | | | | |
| | Tension Member | | TPU Non-F | Reinforced | | | | | |
| Surfa | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Glossy | | | | | | |
| COF | Тор | | 0.52 | | | | | | |
| Ϋ́ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specificatio | ns | | | | | | | |
| Overall | Thickness | 3 | 3.00 mm | 0.118 | 3 in. | | | | |
| Weight | | 3. | 37 kg/m² | 0.69 II | of/ft² | • | | TPU(Beige) | |
| Maxim | um Width | 1, | 524 mm | 60 | in. | 3.00mm | | | |
| Minimu | ım Pulley/Nose Baı | r | | | | | | | |
| 1 | er For Endless Butt | | 40 mm | 1.575 | 5 in. | | | | |
| Splice | D 151 | | 40 | 4 57 | | 90° Butt Splice | Instru | ictions | |
| | um Back Flex | | 40 mm | 1.575 | | S | Standar | d Amigo Press Sett | tings |
| | or 1% Extension rd Tension | 3. | 0 N/mm | 17.13 l 0.75% | bs/in. | *Follow basic Ami | go ope | rating instructions | |
| | ional Temperature | | , | J.73/0 | | Pre-heat | ı | Pre-heat Time | Weld Time |
| Range | ionar remperature | - | -9/71°C | 16/1 | 60°F | Temperature | | | |
| Featu | res | | | | | 95°C *These settings are a guid | eline only | 300 S , every press is different. T | 50-55 s est splicing is recommended. |
| FDA | | YES | Anti-Statio | C | NO | Standard Splice | es | | |
| USDA M | Meat and Poultry | YES | Reinforce | d | NO | Butt Splice | | Recommended | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| | ard Fabrications | | | | | | Alter | native Lace Option | ns |
| Cleats | | YES | Footless S | Sidewall | YES | Staple Lace | | RS62 | |
| Guide o | on Top | YES | Footed Si | dewall | YES | Plastic Rivet Lace | | APF-150 | |
| Guide o | n Bottom | YES | | | | Notes | Homoge | neous urethane constructi | ion |
| | pulley diameters can vary wher tion or application questions. | n mechanica | al lace is installed. C | Contact our technica | al team for | | | | NIBA |



Industrial Lightweight Belting

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Product Data Sheet

| 4 | 50132 | | | | ES G | ossy Beige | | | PURclean |
|-----------------|--|----------------------------|------------------|-------------|--------|--|--|----------------------------------|------------------------------|
| Mater | ial Construction | า | | | | | | | |
| Cor | Material | | TPU-Thermo | = | | | | | |
| Composition | Color | | Beige | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Rei | nforced | | The same of the sa | | | |
| Surfac | Тор | | Glossy | | | | 2000 | Parameter Commence | |
| Surface Feature | Bottom | | Negative Pyr | amid | | | | | |
| COF | Тор | | 0.31 | | | | | | |
| 유 | Bottom | | 0.52 | | | Material Build | | | |
| Techr | nical Specification | ons | | | | | | | |
| Overall | l Thickness | ; | 3.00 mm | 0.118 | 3 in. | 1 | | 「PU(Beige) - Gloss | , |
| Weight | t | 3. | .37 kg/m² | 0.69 lk | of/ft² | 3.00mm | | - Closs | , |
| Maxim | um Width | 1 | ,524 mm | 60 i | in. | 3.0011111 | ~~ | Negative Pyrami | d |
| Minimu | um Pulley/Nose Ba | ar | | | | | | riogative i yraini | u . |
| Diamet | ter For Endless But | t | 40 mm | 1.575 | 5 in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | um Back Flex | | 40 mm | 1.575 | 5 in. | S | tings | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | Standard Amigo Press Settings *Follow basic Amigo operating instructions | | |
| Standa | rd Tension | | 0.7 | '5% | | Pre-heat | | | |
| 1 | ional Temperature | 9 | -9/71°C | 16/16 | 60°F | Temperature | F | Pre-heat Time | Weld Time |
| Range | | | | | | 95°C | | 300 s | 50-55 s |
| Featu | ires | | | | | | | every press is different. T | est splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | lard Fabrication | IS | | | | a | Alter | native Lace Option | ns |
| Cleats | | YES | Footless Sid | | YES | Staple Lace | | RS62 | |
| Guide o | | YES | Footed Side | wall | YES | Plastic Rivet Lace | Homoger | APF-150 neous urethane construct | ion |
| Guide o | on Bottom | YES | | | | Notes | Homoger | icous arctilatic constituct | |
| | pulley diameters can vary who tion or application questions. | al lace is installed. Cont | act our technica | al team for | | | | NIBA | |

Last Updated: 12/29/2022



Industrial Lightweight Belting

1-800-928-9995

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Product Data Sheet

| 4 | 50135 | | | FB3 | BLEP | 50 Blue | | | PURclean |
|------------------|--|---------------------------|-------------------|--------------|--------|--|----------|--|-------------------------------|
| Mater | ial Construction | 1 | | | | | | | |
| Col | Material | | TPU-Thermo | - | | A CONTRACTOR OF THE PARTY OF TH | | | |
| Composition | Color | | Sky Blue | | | | | - | |
| sitior | Hardness (Shore | "A") | 95 | | | | | | |
| | Tension Member | • | TPU Non-Re | inforced | | | | | |
| Surfac | Тор | | P50 Round 0 | Oval Profile | e | | | | |
| Surface Feature | Bottom | | Negative Py | ramid | | | | | |
| COF | Тор | | N/A | | | | | | |
| 斤 | Bottom | | 0.31 | | | Material Build | | | |
| Techr | nical Specificatio | ons | | | | | | | |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | 1 in. | Ţ | _ | – TPU - P50 Round | d Oval Profile |
| Weight | i | 3 | .8 kg/m² | 0.78 lk | of/ft² | 3.40mm | / | ~~~ | ~~~~ |
| Maxim | um Width | 1, | 524 mm | 60 i | in. | 3.4011111 | ~ | ···· | ···· |
| Minimu | um Pulley/Nose Ba | r | | | | T | | Negative Pyramic | d |
| Diamet Splice | ter For Endless But | t | 40 mm | 1.575 | 5 in. | 00° Butt Splice | Inctru | otions | |
| Minimu | um Back Flex | | 40 mm | 1.575 | 5 in. | 90° Butt Splice | | | |
| Load Fo | or 1% Extension | 3. | 0 N/mm | 17.13 ll | bs/in. | | | d Amigo Press Set | |
| Standa | rd Tension | | 0.7 | 75% | | *Follow basic Ami | go oper | rating instructions | S |
| Operat Range | ional Temperature | ! | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | F | Pre-heat Time | Weld Time |
| | roc | | | | | 95°C | | 300 s | 50-55 s |
| Featu | ires | VEC | Amti Chatia | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | 4 | YES | Anti-Static | | NO | Standard Splice | es | | |
| | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | Altor | Recommended | ınc |
| | ard Fabrication | | | | | Staple Lace | Aiter | native Lace Optio RS125 | ins |
| Cleats | т. Т. | YES | Footless Sid | | YES | Plastic Rivet Lace | | Not Recommend | ded |
| Guide o | on Top on Bottom | YES YES | Footed Side | :wall | YES | Notes | Inverted | diamond bottom for low | |
| | | | | | | NUCES | | nd raised oval profile top t / good release qualities | side for positive |
| | pulley diameters can vary whe tion or application questions. | al lace is installed. Con | tact our technica | al team for | | | | NIBA | |



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| | | | Ct | stomers@ | obeiting. | .com | | 11044 | | | |
|---------------------|--|----------------------------|-------------------|---------------|-----------|--|-------------|---|---------------------------------------|--|--|
| 4. | 50136 | | FB | 3BLEF | P65 C | rescent Blu | ıe | | PURclean | | |
| | ial Construction | 1 | | | | | | | | | |
| Cor | Material | | TPU-Thermo | - | | =0 | 1 | | | | |
| Composition | Color | | Sky Blue | | | | -/ | A M | | | |
| ition | Hardness (Shore | "A") | 95 | | | | | | | | |
| | Tension Member | | TPU Non-Re | inforced | | The same of the same | | | | | |
| Surfac | Тор | | P65 Crescer | t Top | | | | | 人自由 | | |
| Surface Feature | Bottom | | Negative Py | ramid | | | | | | | |
| COF | Тор | | N/A | | | | | | | | |
| OF . | Bottom | | 0.31 | | | Material Build | | | | | |
| Techr | nical Specificatio | ons | | | | | | | | | |
| Overall | Thickness | į | 5.70 mm | 0.224 | 4 in. | 1 | TI | PU - Crescent Top | | | |
| Weight | : | 3 | .8 kg/m² | 0.78 lk | of/ft² | | | | | | |
| Maxim | um Width | 1 | ,524 mm | 60 i | in. | 5.70mm | ~~ | ~~~~ | | | |
| Minimu | um Pulley/Nose Ba | r | | | | 1 | V N∈ | egative Pyramid | | | |
| | er For Endless Butt | t | 57 mm | 2.244 | 4 in. | | | | | | |
| Splice | | | | | | 90° Butt Splice Instructions | | | | | |
| | um Back Flex | | 57 mm | 2.244 | | | Standar | d Amigo Press Set | tings | | |
| | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | go opei | rating instructions | ; | | |
| | rd Tension | | 0. | 75% | | Pre-heat | | Pre-heat Time | Weld Time | | |
| Range | ional Temperature | | -9/71°C | 16/16 | 60°F | Temperature | ' | Te-ficat fillie | weid fille | | |
| Featu | rac | | | | | 95°C | dalina antu | 300 s | 50-55 s Test splicing is recommended. | | |
| FDA | 103 | YES | Anti-Static | | NO | Standard Splice | | , every press is different. | rest splicing is recommended. | | |
| | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | C 3 | Recommended | | | |
| | · | | | | | Soft Hinge Lace | | Recommended | | | |
| USDA D | ard Fabrications | YES | Elastic | | NO | Soft Tillige Luce | Alter | native Lace Optio | ns | | |
| Cleats | | NO | Footless Sig | lowall | NO | Staple Lace | | RS62 | - | | |
| Guide o | on Ton | NO | Footed Side | | NO | Plastic Rivet Lace | | APF-150 | | | |
| Guide on Bottom YES | | | | | 110 | Notes Aggressive "Crescent" top profile for positive product | | | | | |
| | *Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for | | | | | | _ | on inclines and declines. terial and soft conforming | | | |
| | tion or application questions. | ai iace is ilistalled. Cor | tact our technica | ai tedili fOf | | | | NIBA | | | |



Industrial Lightweight Belting

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| 4 | 50150 | | F | B5BLS | S 90 | Glossy Bl | ue | | | PURclean |
|-----------------|--|-------------|-------------|------------|--------|-------------------------|---|---------------|--|------------------------------|
| Mater | ial Construction | ı | | | | | | | | |
| Con | Material | | TPU-Thern | • | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | |
| ition | Hardness (Shore | "A") | 90 | | | | | | | |
| | Tension Member | - | TPU Non-F | Reinforced | | | | | | |
| Surface | Тор | | Glossy | | | | | | | |
| Surface Feature | Bottom | | Glossy | | | | | | | |
| COF | Тор | | 0.52 | | | | | | | |
| 유 | Bottom | | 0.52 | | | Material Buil | ld | | | |
| Techn | nical Specification | ons | | | | | | | | |
| Overall | Thickness | į | 5.00 mm | 0.197 | 7 in. | ı | | | TPU(Blue) | |
| Weight | | 5. | 85 kg/m² | 1.2 lb | f/ft² | <u> </u> | N. C. | | ТТ О(Бійс) | |
| Maximu | um Width | ,524 mm | 60 | in. | 5.00mm | | | | | |
| Minimu | Minimum Pulley/Nose Bar | | | | | 1 | | | | |
| Diamet | er For Endless But | t | 67 mm | 2.638 | 3 in. | | | | | |
| Splice | | | | | | 90° Butt Spli | ce In | stru | ctions | |
| Minimu | ım Back Flex | | 67 mm | 2.638 | 3 in. | Standard Amigo Press So | | | | ings |
| Load Fo | or 1% Extension | 6 | .0 N/mm | 34.26 l | bs/in. | *Follow basic A | | | ating instructions | |
| Standa | rd Tension | | (| 0.75% | | Pre-heat | | | | |
| • | ional Temperature | . | -9/71°C | 16/10 | 60°F | Temperatur | ·e | Pre-heat Time | | Weld Time |
| Range | | | | | | 95°C | | | 300 s | 60-65 s |
| Featu | res | | | | | | _ | | every press is different. T | est splicing is recommended. |
| FDA | | YES | Anti-Statio | | NO | Standard Sp | lices | | | |
| USDA N | Meat and Poultry | YES | Reinforce | d | NO | Butt Splice | | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | | Not Recommend | |
| Stand | ard Fabrication | S | | | | a | | Alterr | native Lace Option | |
| Cleats | | YES | Footless S | | YES | Staple Lace | | | Not Recommend | |
| Guide o | | YES | Footed Si | dewall | YES | Plastic Rivet La | | omogen | Not Recommend eous urethane constructi | |
| Guide o | on Bottom | YES | | | | Notes | . " | 06011 | a. c a c constructi | |
| | pulley diameters can vary whe tion or application questions. | al team for | | | | | NIBA | | | |



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| 4 | 50550 | | | FF2 | WHS | S White | | | PURclean |
|------------------|--|-------------|-------------------------|---------------------|-------------|--------------------|------------|-------------------------------|-------------------------------|
| Mater | ial Construction | 1 | | | | | | | |
| Cor | Material | | TPU-Thern Polyuretha | - | | | | | |
| Composition | Color | | White | | | | | | |
| ition | Hardness (Shore | "A") | 90 | | | | | | |
| | Tension Member | • | Kevlar Cor | ds | | | | | 4 |
| Surfac | Тор | | Matt | | | | | | |
| Surface Feature | Bottom | | Matt | | | | | | -// |
| COF | Тор | | 0.40 | | | | | | |
|)F | Bottom | | 0.40 | | | Material Build | | | |
| Techn | nical Specification | ons | | | | | | | |
| Overall | Thickness | 2 | 2.00 mm | 0.079 | in. | | Т | PU(White) | |
| Weight | | 2 | .6 kg/m² | 0.53 lk | of/ft² | 2.00mm • | • | • • | • • |
| Maximu | um Width | 1, | ,219 mm | 48 i | in. | 1 | | | id Cords |
| Minimu | um Pulley/Nose Ba | r | | | | ' | | Runn | ing Down Length |
| Diamet | er For Endless But | t | 35 mm | 1.378 | 3 in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| | ım Back Flex | | 35 mm | 1.378 | | S | Standar | d Amigo Press Set | tings |
| | or 1% Extension | 5. | .0 N/mm | 28.55 l | bs/in. | *Follow basic Ami | go ope | rating instructions | |
| | rd Tension | | | 0.5% | | Pre-heat | | Pre-heat Time | Weld Time |
| Operati Range | ional Temperature | : - | 20/90°C | -4/19 | 94°F | Temperature | ľ | re-neat fille | weid Tillie |
| Featu | roc | | | | | 95°C | | 300 s | 50-55 s |
| FDA | 162 | VEC | Anti Ctatio | | NO | 0 0 | | every press is different. | Fest splicing is recommended. |
| | Acat and Doultny | YES YES | Anti-Station Reinforced | | NO | Standard Splice | 2 3 | D | |
| | Meat and Poultry | | | ı | YES | Butt Splice | | Recommended | |
| USDA D | ard Fabrication | YES | Elastic | | NO | Soft Hinge Lace | Altor | Recommended native Lace Optio | nc |
| | ard rabilication | | Factless C | idowall | VEC | Staple Lace | Aitei | RS62 | 113 |
| Cleats | on Ton | YES | Footless S | | YES | Plastic Rivet Lace | | APF-100 | |
| Guide o | on Top on Bottom | YES YES | Footed Sig | uewall | YES | Notes | Longitud | inal cord construction hel | ps provide solid sealed |
| | | | | | | 140103 | edges an | d reduces chance of wick | ing and fraying |
| | pulley diameters can vary whe tion or application questions. | n mechanica | al lace is installed. C | ontact our technica | al team for | | | | NIBA |



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| 4 | 50551 | | | | 3BLE | S Blue | | | PURclea | n |
|-----------------|--|------|---------------------------|---------|--------|----------------------------|--------------------------------------|---|---|-------|
| Mater | ial Construction | า | | | | | | | | |
| Con | Material | | TPU-Thermo Polyurethan | - | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | |
| ition | Hardness (Shore | "A") | 90 | | | - | | | | |
| | Tension Member | r | Kevlar Cords | | | | | | | 9 |
| Surfac | Тор | | Matt | | | | | | | |
| Surface Feature | Bottom | | Negative Pyr | amid | | | | | | |
| COF | Тор | | 0.40 | | | | | | | |
| 유 | Bottom | | 0.40 | | | Material Build | | | | |
| Techr | nical Specification | ons | | | | | | | | |
| Overall | Thickness | ; | 3.00 mm | 0.118 | 3 in. | | т | PU(Blue) | | |
| Weight | | 2. | 83 kg/m² | 0.58 lb | of/ft² | 3.00mm • | 0 | • • • • • • • • • • • • • • • • • • • | • • | |
| Maxim | um Width | 1 | ,219 mm | 48 i | in. | 0.0011111 | | | nid Cords | |
| Minimu | um Pulley/Nose Ba | ar | | | | , | | Runr | ning Down Length | |
| Diamet | er For Endless But | t | 25 mm | 0.984 | 4 in. | | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | | |
| Minimu | um Back Flex | | 51 mm | 2.008 | 3 in. | 9 | Standard | d Amigo Press Set | tings | |
| Load Fo | or 1% Extension | 5 | .0 N/mm | 28.55 l | bs/in. | *Follow basic Ami | go oper | ating instructions | | |
| Standa | rd Tension | | 0. | 5% | | Pre-heat | | | | |
| 1 ' | ional Temperature | 9 | -9/71°C | 16/16 | 60°F | Temperature | P | re-heat Time | Weld Time | : |
| Range | | | | | | 95°C | | 300 s | 50-55 s | |
| Featu | res | | | | | *These settings are a guid | | every press is different. I | Test splicing is recomme | nded. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | | |
| USDA N | Meat and Poultry | YES | Reinforced | | YES | Butt Splice | | Recommended | | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | | |
| Stand | ard Fabrication | IS | | | | | Alterr | native Lace Optio | ns | |
| Cleats | | YES | Footless Sid | ewall | YES | Staple Lace | | RS62 | | |
| Guide c | on Top | YES | Footed Side | wall | YES | Plastic Rivet Lace | 2mm Dai- | APF-150 | al cord construction | |
| *Minimum | Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical tealiny fabrication or application questions. | | | | | Notes | spaced or ing and he nating an | nforced E X S. Longitudina on 10 mm centers reduces elps maintain solid sealed y concern with wicking or great release and low refl | the chance of stretch- d edges nearly elimi- r fray. Matte finish | NIBA |



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| 4. | 50610 | | FE | 32WH | SS Ma | att Wh | nite 8 | 35 | | | PUR | lean |
|------------------|---|-------------|--------------------------|-------------------|-------------|-------------------|----------------|--------------|---------------|-------------------|---------------|---------------------|
| Mater | ial Construction | า | | | | | | | | | | |
| Cor | Material | | TPU-Therm | - | | | | | | | | |
| Composition | Color | | White | | | | | | | | | |
| sition | Hardness (Shore | "A") | 85 | | | | | | | | | |
| | Tension Member | r | TPU Non-Ro | einforced | | | | | | | | |
| Surfac | Тор | | Matt | | | | | | | | | |
| Surface Feature | Bottom | | Matt | | | | | - | _ | | | |
| Q | Тор | | 0.60 | | | | | | | 1 | | |
| COF | Bottom | | 0.60 | | | Materia | l Build | | | | | |
| Techr | nical Specification | ons | | | | | | | | | | |
| Overall | Thickness | : | 2.00 mm | 0.079 | 9 in. | | | | | | | |
| Weight | | 2. | .54 kg/m² | 0.52 II | bf/ft² | 1 1 | | — TPU | (White) | | | |
| Maxim | um Width | | 762 mm | 30 | in. | | | | | | | |
| Minimu | um Pulley/Nose Ba | ar | | | | <u></u> | 00mn | า | | | | |
| Diamet | er For Endless But | t | 19 mm | 0.748 | 8 in. | | | | | | | |
| Splice | | | | | | 90° But | t Splice | Instruc | ctions | | | |
| Minimu | ım Back Flex | | 19 mm | 0.748 | 8 in. | | | | | Press Sett | inac | |
| Load Fo | or 1% Extension | 2 | .0 N/mm | 11.42 | lbs/in. | | | erature | | Foil | lligs | |
| Standa | rd Tension | | 0 | .75% | | Pressure (psi) | Тор | Bottom | Press Time | | Foil | Release Top/Bot. |
| Operati Range | ional Temperature | 9 | -9/71°C | 16/1 | 60°F | | 175 C° | 175 C° | | Position | | · |
| Featu | res | | | | | 30 | 347 F° | 347 F° | 90s | N/A | None | Matte/Matte |
| FDA | | YES | Anti-Static | | NO | *These settin | igs are a guid | deline only, | every press | is different. Tes | t splicing is | recommended. |
| USDA N | Meat and Poultry | YES | Reinforced | | NO | Standa | rd Splic | es | | | | |
| USDA D |)airv | YES | Elastic | | NO | Butt Splic | ce | | Recom | mended | | |
| | ard Fabrication | | | | | Soft Hing | e Lace | | | commende | | |
| Cleats | | NO | Footless Si | dewall | NO | | | Alterr | | ace Options | • | |
| Guide c | on Top | NO | Footed Sid | ewall | NO | Staple La | | | RS62 | _ | | |
| Guide c | on Bottom | NO | | | | Plastic Ri | vet Lace | Homore | APF-10 | | | |
| | pulley diameters can vary whition or application questions. | en mechanic | al lace is installed. Co | ntact our technic | al team for | Notes | | noinogen | eous uretn | ane constructior | ı | NIBA |



Industrial Lightweight Belting

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| 4 | 50615 | | FB | 2BLSS 8 | 85 M | att x N | /latt l | Blue | | l | PUR | clean |
|-----------------|--|------|-----------------------|-------------------|-------------|------------|--------------|---------|--------------|------------------------------|---------------|--------------|
| Materi | ial Construction | 1 | | | | | | | | | | |
| Cor | Material | | TPU-Thei Polyureth | moplastic nane | | | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | | | |
| ition | Hardness (Shore | "A") | 85 | | | | | | | | | |
| | Tension Member | - | TPU Non | -Reinforced | | | | | | | | |
| Surface | Тор | | Matt | | | | | | | | | |
| Surface Feature | Bottom | | Matt | | | | | | | | | |
| COF | Тор | | 0.60 | | | | | | | | | |
| 유 | Bottom | | 0.60 | | | Materia | al Build | | | | | |
| Techn | ical Specification | ons | | | | | | | | | | |
| Overall | Thickness | 2 | 2.00 mm | 0.079 | in. | Ţ | | TPU | (Blue) | | | |
| Weight | | 2. | 54 kg/m² | 0.52 lb | of/ft² | <u>*</u> | | 11 0 | (DidC) | | | |
| Maximu | um Width | 7 | 762 mm | 30 i | in. | 1 2 | .00mn | 1 | | | | |
| Minimu | ım Pulley/Nose Ba | r | | | | | .0011111 | ' | | | | |
| 1 | er For Endless But | t | 19 mm | 0.748 | 3 in. | | | | | | | |
| Splice | | | | | | 90° But | t Splice | Instru | ctions | | | |
| | ım Back Flex | | 19 mm | 0.748 | | | V | /ater C | ooled I | Press Sett | ings | |
| | or 1% Extension | 2 | .0 N/mm | 11.42 | bs/in. | Pressure | Tanananahuna | | Press | Foil | | Release |
| | rd Tension | | | 0.75% | | (psi) | Тор | Bottom | | Position | Foil | Top/Bot. |
| Range | ional Temperature | | -9/71°C | 16/16 | 60°F | | 175 C° | 175 C° | | | | |
| Featu | res | | | | | 30 | 347 F° | 347 F° | 90s | N/A | None | Matte/Matte |
| FDA | | YES | Anti-Stat | ic | NO | | | | every press | is different. Tes | t splicing is | recommended. |
| USDA M | Meat and Poultry | YES | Reinforc | ed | NO | Standa | | es | | | | |
| USDA D | airy | YES | Elastic | | YES | Butt Splid | | | | mended | | |
| Stand | ard Fabrication | S | | | | Soft Hing | e Lace | | | commende | | |
| Cleats | | NO | Footless | Sidewall | NO | s | | Alterr | | ace Options | | |
| Guide o | on Top | NO | Footed S | Sidewall | NO | Staple La | | | RS62 | 0 | | |
| Guide o | n Bottom | NO | | | | Plastic Ri | vet Lace | Homogen | APF-10 | U ane constructior | 1 | |
| | Vinimum pulley diameters can vary when mechanical lace is installed. Contact our technical ny fabrication or application questions. | | | | al team for | Notes | | | - Sus urelli | 3 5031. 400.01 | - | NIBA |



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| 4. | 53100 | | | PS2B | BLSS I | Matt Blue | | | PURclean |
|-----------------|---|-------------|---------------------------|--------------------|-------------|---------------------------------------|---------|-----------------------------|-------------------------------|
| Mater | ial Construction | l | | | | | | | |
| Cor | Material | | TPU-Thermo | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | | TPU Non-Re | einforced | | | | | |
| Surfac | Тор | | Matt | | | | | | |
| Surface Feature | Bottom | | Smooth w/ | 1" Pitch To | ooth | | | | |
| COF | Тор | | 0.38 | | | | | | |
| 유 | Bottom | | 0.38 | | | Material Build | | | |
| Techr | nical Specificatio | ns | | | | | | | |
| Overall | Thickness | 3 | 3.05 mm | 0.12 | in. | | | | |
| Weight | | 4. | 39 kg/m² | 0.9 lb | f/ft² | 1 | — TPU(E | lue) | 6.86mm |
| Maxim | um Width | 1, | ,524 mm | 60 | in. | 3.05mm | | 05.04 | |
| Minimu | um Pulley/Nose Ba | r | | | | | | ➤ 25.91mm | 1 |
| Diamet | er For Endless Butt | ī | 51 mm | 2.008 | 3 in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | ım Back Flex | | 83 mm | 3.268 | 3 in. | | | d Amigo Press Set | tings |
| Load Fo | or 1% Extension | 3. | .0 N/mm | 17.13 l | bs/in. | *Follow basic Amigo operating instruc | | | - |
| Standa | rd Tension | | 0 | .3% | | Pre-heat | | | |
| 1 ' | ional Temperature | | -9/71°C | 16/16 | 60°F | Temperature | F | Pre-heat Time | Weld Time |
| Range | | | | | | 95°C | | 350-355 s | 50-55 s |
| Featu | res | | | | | | | every press is different. 1 | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Neat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrications | S | | | | | Alter | native Lace Optio | ns |
| Cleats | | YES | Footless Sig | dewall | YES | Staple Lace | | RS62 | |
| Guide c | on Top | YES | Footed Side | ewall | YES | Plastic Rivet Lace | | APF-150 | |
| Guide c | on Bottom | NO | | | | Notes | Homoge | neous urethane construct | ion |
| | pulley diameters can vary when tion or application questions. | n mechanica | al lace is installed. Cor | ntact our technica | al team for | | | | NIBA |



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| 4 | 53150 | | | PS2 | _ | 55 Blue | | | PURclean |
|---|--|---------------------------|-------------------|-------------|----------|---|----------------------|-------------------------------|-------------------------------|
| Materi | ial Construction | า | | | | | | | |
| Cor | Material | | TPU-Thermo | • | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 90 | | | | | | |
| | Tension Member | r | TPU Non-Re | inforced | | | - | | |
| Surface | Тор | | Saw Tooth | | | | 7 | 7 | |
| Surface Feature | Bottom | | Smooth w/ | 1" pitch To | ooth | | | | |
| COF | Тор | | 0.38 | | | | | | |
|)F | Bottom | | 0.38 | | | Material Build | | | |
| Techn | ical Specification | ons | | | | | | | |
| Overall | Thickness | į | 5.00 mm | 0.197 | 7 in. | 1 | T | PU(Blue) - Saw Tooth | ⊢ 8.81mm |
| Weight | | 5. | 17 kg/m² | 1.06 lk | of/ft² | 5.00mm | 1 | | - 0.01111111 |
| Maximu | um Width | Ć | 914 mm | 36 i | in. | 1 | | 05.04 | |
| Minimu | ım Pulley/Nose Ba | ır | | | | | | 25.91mm | |
| Diamet Splice | er For Endless But | t | 51 mm | 2.008 | 8 in. | 00% D. H. Callan | | | |
| - | ım Back Flex | | 83 mm | 3.268 | 3 in. | 90° Butt Splice | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | Standard Amigo Press Setti | | | _ |
| Standar | rd Tension | | 0. | 3% | | *Follow basic Amigo operating instructions | | | ; |
| Operati Range | onal Temperature | 9 | -9/71°C | 16/16 | 60°F | Pre-heat Temperature | P | Pre-heat Time | Weld Time |
| Featu | roc | | | | | 95°C | lalian and | 350-355 s | 50-55 s |
| | 163 | VEC | Anti Ctatio | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | Acat and Daultm | YES | Anti-Static | | NO | Standard Splice | 25 | | |
| | leat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | airy ard Fabrication | YES | Elastic | | NO | Soft Hinge Lace | Alteri | Recommended native Lace Optio | nc |
| | aru rabrication | | Factions Cia | laall | NO | Staple Lace | Aiteri | RS62 | 113 |
| Cleats | ın Ton | NO NO | Footless Sid | | NO NO | Plastic Rivet Lace | | APF-150 | |
| Guide on Top NO Footed Sidewall NO Guide on Bottom NO | | | | | INU | Notes Homogeneous urethane construction 1" tooth pitch positive drive bottom with saw tooth profiled top surface | | | • |
| | pulley diameters can vary who ion or application questions. | al lace is installed. Con | tact our technica | al team for | | - | ent grip properties. | NIBA | |



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| 4. | 53200 | | | PB3E | BLSS I | Matt Blue | | | PURclean |
|-----------------|---|-------------|---------------------------|--------------------|-------------|--------------------|---------|-----------------------------|-------------------------------|
| Mater | ial Construction | | | | | | | | |
| Cor | Material | | TPU-Thermo | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | | TPU Non-Re | einforced | | | | | |
| Surfac | Тор | | Matt | | | | | | |
| Surface Feature | Bottom | | Smooth w/ | 2" pitch To | ooth | | | | |
| COF | Тор | | 0.38 | | | | | | |
| 유 | Bottom | | 0.38 | | | Material Build | | | |
| Techr | nical Specification | ns | | | | | | | |
| Overall | Thickness | 3 | 3.43 mm | 0.13 | 5 in. | | | | 0.00 |
| Weight | : | 5. | 12 kg/m² | 1.05 ll | of/ft² | 1 | — TPU(B | lue) | 8.03mm |
| Maxim | um Width | 1, | ,524 mm | 60 | in. | 3.43mm | | 49.94mm | _ |
| Minimu | um Pulley/Nose Bai | r | | | | | | 49.9411111 | |
| Diamet | er For Endless Butt | | 80 mm | 3.15 | in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | ım Back Flex | | 98 mm | 3.858 | 3 in. | S | tandar | d Amigo Press Set | tings |
| Load Fo | or 1% Extension | 3. | .0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | | = | - |
| Standa | rd Tension | | 0 | .3% | | Pre-heat | | | |
| | ional Temperature | | -9/71°C | 16/16 | 60°F | Temperature | F | Pre-heat Time | Weld Time |
| Range | | | | | | 95°C | | 350-355 s | 50-55 s |
| Featu | res | | | | | | | every press is different. 1 | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Neat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrications | 5 | | | | | Alter | native Lace Optio | ns |
| Cleats | | YES | Footless Sig | dewall | YES | Staple Lace | | RS125 | |
| Guide c | on Top | YES | Footed Side | ewall | YES | Plastic Rivet Lace | | Not Recommend | |
| Guide c | on Bottom | NO | | | | Notes | Homoger | neous urethane construct | ion |
| | pulley diameters can vary when tion or application questions. | n mechanica | al lace is installed. Cor | ntact our technica | al team for | | | | NIBA |



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| 4 | 53205 | | | PB3E | BLSE I | Matt Blue | | | PURclean |
|-----------------|---|------|--------------|-------------|--------|--------------------|----------|-----------------------------|------------------------------|
| Mater | ial Construction | า | | | | | | | |
| Col | Material | | TPU-Thermo | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| sition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Re | inforced | | | | | |
| Surfac | Тор | | Negative Py | amid | | | | | |
| Surface Feature | Bottom | | Smooth w/ 2 | 2" pitch To | ooth | | | | |
| СОГ | Тор | | 0.38 | | | | | | |
| 유 | Bottom | | 0.38 | | | Material Build | | | |
| Techr | nical Specification | ons | | | | | | | |
| Overall | l Thickness | 3 | 3.43 mm | 0.135 | 5 in. | | | | 0.00 |
| Weight | t | 5. | 12 kg/m² | 1.05 lk | of/ft² | <u> </u> | — TPU(B | lue) - Negative Pyramid | 8.03mm |
| Maxim | um Width | 1 | ,524 mm | 60 i | in. | 3.43mm | | 40.04 | |
| Minimu | um Pulley/Nose Ba | ır | | | | | | → 49.94mm | |
| Diamet | ter For Endless But | t | 80 mm | 3.15 | in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | um Back Flex | | 98 mm | 3.858 | 3 in. | S | Standard | d Amigo Press Set | tings |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | | | - |
| Standa | rd Tension | | 0. | 3% | | Pre-heat | | | |
| I | ional Temperature | 2 | -9/71°C | 16/16 | 60°F | Temperature | P | re-heat Time | Weld Time |
| Range | | | | | | 95°C | | 350-355 s | 50-55 s |
| Featu | ires | | | | | | | every press is different. 1 | est splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | lard Fabrication | S | | | | | Alteri | native Lace Optio | ns |
| Cleats | | YES | Footless Sig | ewall | YES | Staple Lace | | RS125 | |
| Guide o | on Top | YES | Footed Side | wall | YES | Plastic Rivet Lace | | Not Recommend | |
| Guide o | on Bottom | NO | | | | Notes | Homogen | eous urethane construct | ion |
| | iinimum pulley diameters can vary when mechanical lace is installed. Contact our technical team fo / fabrication or application questions. | | | | | | | | NIBA |



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| 4 | 53220 | | | PB3B | GSS N | /latt Beige | | | PURclean |
|-----------------|-------------------------------|---------------------------|-------------------|-------------|--------|--------------------|---------|-----------------------------|-------------------------------|
| Mater | ial Construction | า | | | | | | | |
| Cor | Material | | TPU-Thermo | - | | | | | |
| Composition | Color | | Beige | | | 6 | | | |
| sition | Hardness (Shore | "A") | 98 | | | | | | 7/ |
| | Tension Member | r | TPU Non-Re | inforced | | | | | |
| Surfac | Тор | | Matt | | | ~ | | | |
| Surface Feature | Bottom | | Smooth w/ | 2" pitch To | ooth | | | | |
| C | Тор | | 0.38 | | | | | | |
| СОР | Bottom | | 0.38 | | | Material Build | | | |
| Techr | nical Specification | ons | | | | | | | |
| Overall | l Thickness | (| 3.43 mm | 0.135 | ō in. | | | | ⊢8.03mm |
| Weight | t | 5. | 12 kg/m² | 1.05 lk | of/ft² | 1 | — TPU(B | eige) | 0.0311111 |
| Maxim | um Width | 1 | ,524 mm | 60 i | in. | 3.43mm | - | 49.94mm | |
| Minimu | um Pulley/Nose Ba | ar | | | | | | 10.0 111111 | |
| Diamet | ter For Endless But | t | 80 mm | 3.15 | in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| Minimu | um Back Flex | | 98 mm | 3.858 | 3 in. | | | d Amigo Press Set | tings |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | | | |
| Standa | rd Tension | | 0. | 3% | | Pre-heat | | | |
| | ional Temperature | 9 | -9/71°C | 16/16 | 50°F | Temperature | P | re-heat Time | Weld Time |
| Range | | | • | | | 95°C | | 350-355 s | 50-55 s |
| Featu | ires | | | | | | | every press is different. 1 | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | Dairy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | lard Fabrication | IS | | | | | Alteri | native Lace Optio | ns |
| Cleats | | YES | Footless Sid | lewall | YES | Staple Lace | | RS125 | |
| Guide c | on Top | YES | Footed Side | ewall | YES | Plastic Rivet Lace | l | Not Recommend | |
| Guide c | on Bottom | NO | | | | Notes | Homogen | eous urethane construct | non |
| | pulley diameters can vary who | al lace is installed. Con | tact our technica | al team for | | | | NIBA | |



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| 4 | 53300 | | | PSF | B3BL | SS Blue | | | PURclean |
|-----------------|---|----------|--------------------------|-------------|--|--------------------|------------------------|--|--|
| Materi | ial Construction | 1 | | | | | | | |
| Cor | Material | | TPU-Therm Polyurethai | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | ٢ | TPU Non-Re | einforced | | | | | |
| Surface | Тор | | Smooth w/ | 2" pitch To | ooth | | | | |
| Surface Feature | Bottom | | Smooth w/ | 1" pitch To | ooth | | | | |
| 00 | Тор | | 0.38 | | | | | | |
| COF | Bottom | | 0.38 | | | Material Build | | | |
| Techn | nical Specification | ons | | | | | | | |
| Overall | Thickness | : | 3.00 mm | 0.118 | 3 in. | | - 10 | 204 | 44.46 |
| Weight | | 4. | .68 kg/m² | 0.96 lk | of/ft² | <u> </u> | 49 | 9.94mm | TPU(Blue) 11.46mm |
| Maximu | um Width | - | 762 mm | 30 i | in. | 3.00mm | | VVV | |
| Minimu | um Pulley/Nose Ba | ır | | | | 3.0011111 | - | ➤ 25.91mm | I |
| Diamet | er For Endless But | t | 80 mm | 3.15 | in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instruc | ctions | |
| Minimu | um Back Flex | | 80 mm | 3.15 | 3.15 in. Standard Amigo Press Settings | | | | |
| Load Fo | or 1% Extension | 3. | .0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | | | |
| Standar | rd Tension | | O | 0.3% | | Pre-heat | | | |
| | ional Temperature | <u>.</u> | -9/71°C | 16/16 | 60°F | Temperature | P | re-heat Time | Weld Time |
| Range | | | _ | | | 95°C | | 350-355 s | 50-55 s |
| Featu | res | | | | | | | every press is different. 1 | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA M | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrication | S | | | | | Alterr | native Lace Optio | ns |
| Cleats | | NO | Footless Si | dewall | NO | Staple Lace | | RS62 | |
| Guide o | on Top | NO | Footed Sid | ewall | NO | Plastic Rivet Lace | | APF-150 | |
| *Minimum | *Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team fo any fabrication or application questions. | | | | al team for | Notes | positive d top. Can | neous urethane construct drive bottom with 2" tootl be used as 1" drive with 1 as 2" drive with 1" spaced A = .481") | h pitch positive drive 2 inch spaced "K8" top |



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| 4 | 53400 | | | PS2 | BLSP | 50 Blue | | | PURclean |
|-----------------|---|--------------------------|--------------------|-------------|---------|--|--------------------------|-----------------------------|-------------------------------|
| Materi | ial Construction | า | | | | | | | |
| Cor | Material | | TPU-Therm | | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | - | TPU Non-Re | einforced | | | | | |
| Surfac | Тор | | P50 Round | Oval Profil | e | | | | |
| Surface Feature | Bottom | | Smooth w/ | 1" pitch To | ooth | | | | |
| COF | Тор | | N/A | | | | | | |
|)F | Bottom | | 0.38 | | | Material Build | | | |
| Techn | ical Specification | ons | | | | | | | |
| Overall | Thickness | 2 | 2.80 mm | 0.11 | in. | , | | | |
| Weight | | 5. | 17 kg/m² | 1.06 lk | of/ft² | <u> </u> | | PU - P50 Round Oval Pr | Tofile |
| Maximu | um Width | 1, | ,219 mm | 48 i | in. | 2.80mm | | 25.91mm | 1 |
| Minimu | ım Pulley/Nose Ba | ır | | | | | | | |
| | er For Endless But | t | 48 mm | 1.89 | in. | | | | |
| Splice | ım Back Flex | | 83 mm | 3.268 |) in | 90° Butt Splice I | nstru | ctions | |
| | or 1% Extension | | .0 N/mm | | | St | andar | d Amigo Press Set | tings |
| | rd Tension | 3 | - | 17.13 l | us/III. | *Follow basic Amig | o oper | ating instructions | |
| Operati | ional Temperature | <u>.</u> | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | P | re-heat Time | Weld Time |
| Range | | | -, | , | | 95°C | | 350-355 s | 50-55 s |
| Featu | res | | | | | *These settings are a guide | line only, | every press is different. 1 | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | S | | |
| USDA M | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrication | S | | | | | Alteri | native Lace Optio | ns |
| Cleats | | YES | Footless Si | dewall | YES | Staple Lace | | RS62 | |
| Guide o | on Top | YES | Footed Sid | ewall | YES | Plastic Rivet Lace | | APF-150 | |
| Guide o | Guide on Bottom NO | | | | | Notes Homogeneous urethane construction 1" tooth pitch positive drive bottom with round oval "P50" profiled top surface for excellent release properties. | | | ound oval "P50" profiled |
| | pulley diameters can vary whe tion or application questions. | al lace is installed. Co | ntact our technica | al team for | | top su | rtace for excellent rele | ease properties. | |



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| 4 | 55350 | | | CD3 | | 12 Blue | | | PURclean | |
|--|---|----------|-------------------------|------------|---|------------------------------|---------|-------------------------------|------------------------------|--|
| Materi | ial Construction | ı | | | | | | | | |
| Cor | Material | | TPU-Therm Polyuretha | - | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | 6 | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | | |
| Surface | Тор | | Glossy | | | | | | | |
| Surface Feature | Bottom | | Smooth w/ Ctrs. | center lug | 39.7 mm | | | | | |
| COF | Тор | | 0.52 | | | | | | | |
| Ĥ | Bottom | | 0.52 | | | Material Build | | | | |
| Techn | ical Specification | ons | | | | | | 0 | 4220" <i>¬</i> | |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | 1 in. | ┌─ 0.1350" | | 0. | 7220 | |
| Weight | | 4. | 54 kg/m² | 0.93 lk | of/ft² | <u> </u> | | | * | |
| Maximum Width 305 mm 12 in. | | | | | | A | | | | |
| Minimu | ım Pulley/Nose Ba | ır | | | | | - | — 2.8235" — | - | |
| Diameto Splice | er For Endless But | t | 80 mm | 3.15 | in. | 000 D. H. Callian I | | | | |
| - | ım Back Flex | | 98 mm | 3.858 | 3 in. | 90° Butt Splice Instructions | | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | | | d Amigo Press Set | - | |
| Standar | rd Tension | | (| 0.3% | | *Follow basic Amig | o oper | ating instructions | | |
| Operati Range | onal Temperature | . | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | Р | re-heat Time | Weld Time | |
| Featur | roc | | | | | 95°C | | 300 s | 50-55 s | |
| | 163 | VEC | Anti Ctatio | | NO | | | every press is different. | est splicing is recommended. | |
| FDA | Acat and Doultry | YES | Anti-Static | | NO | Standard Splice | 5 | D | | |
| | leat and Poultry | YES | | l | NO | Butt Splice | | Recommended | | |
| USDA D | airy ard Fabrication | YES | Elastic | | NO | Soft Hinge Lace | Altori | Recommended native Lace Optio | ne | |
| | aru rabi ication | | F | : -l 11 | VEC | Staple Lace | AILEII | RS125 | 113 | |
| Cleats | ın Ton | YES | Footed Sig | | YES | Plastic Rivet Lace | | Not Recommend | led | |
| Guide on Top YES Footed Sidewall YES Guide on Bottom YES | | | | TES | Notes Homogeneous urethane construction with a single ro | | | | | |
| | | | | | | Notes | of driv | e lugs down the cente | er. | |
| | Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team ny fabrication or application questions. | | | | | | | | NIBA | |



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| 4 | 55352 | | | CD3I | _ | 12 Beige | | | PURclean |
|--|--|--------------------------|---------------------------|--------------|------------|-------------------------|---------|-------------------------------|-------------------------------|
| Materi | ial Construction | า | | | | | | | |
| Con | Material | | TPU-Therm Polyuretha | = | | | | | |
| Composition | Color | | Beige | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/ Ctrs. | center lug : | 39.7 mm | | | | |
| COF | Тор | | 0.52 | | | | | | |
| Ĥ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | ical Specification | ons | | | | | | | |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | l in. | ┌ 0.1350" | | 0 | .4220" — |
| Weight | - | | | | of/ft² | <u> </u> | | | * |
| Maximu | um Width | 3 | 305 mm | 12 i | n. | 1 | | | |
| Minimu | ım Pulley/Nose Ba | ır | | | | | - | — 2.8235" – | |
| Diameto Splice | er For Endless But | t | 80 mm | 3.15 | in. | 000 D 11 Callaga | | | 1 |
| - | ım Back Flex | | 98 mm 3.858 in. | | | 90° Butt Splice II | | | |
| Load Fo | or 1% Extension | 3. | 0 N/mm | 17.13 l | bs/in. | | | d Amigo Press Set | |
| Standar | rd Tension | | (| 0.3% | | *Follow basic Amig | o oper | ating instructions | |
| Operati Range | onal Temperature | | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | Р | Pre-heat Time | Weld Time |
| Featur | roc | | | | | 95°C | | 300 s | 50-55 s |
| | 163 | VEC | Anti Ctatio | | NO | | | every press is different. | Fest splicing is recommended. |
| FDA | Acat and Doultry | YES | Anti-Static Reinforced | ı | NO NO | Standard Splice | 5 | D | |
| | leat and Poultry | YES | | l | NO | Butt Splice | | Recommended | |
| USDA D | airy ard Fabrication | YES | Elastic | | NO | Soft Hinge Lace | Altori | Recommended native Lace Optio | ns |
| | aru rabi ication | | Factless C | -1 11 | VEC | Staple Lace | Aiteii | RS125 | 113 |
| Cleats | ın Ton | YES YES | Footed Sig | | YES YES | Plastic Rivet Lace | | Not Recommend | led |
| Guide on Top YES Footed Sidewall YES Guide on Bottom YES | | | | TES | Notes | Homo | | nstruction with a single row | |
| | | | | | | Notes | of driv | e lugs down the cente | er. |
| | pulley diameters can vary who ion or application questions. | al lace is installed. Co | ontact our technica | al team for | | | | NIBA | |



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| 4 | 55353 | | | CD3B | _ | 0 12 Blue | | | PURclean |
|--------------------------------|-------------------------------|--------------------------|-------------------------|--------------|----------|-----------------------------|-----------------------|--|------------------------------|
| Materi | ial Construction | า | | | | N. | | | |
| Con | Material | | TPU-Therm Polyuretha | = | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | |
| Surface | Тор | | P50 Round | Oval Profil | e | | | | |
| Surface Feature | Bottom | | Smooth w/ Ctrs. | center lug : | 39.7 mm | | | | |
| COF | Тор | | N/A | | | | | A STATE OF THE PARTY OF THE PAR | |
| Ĥ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | ical Specification | ons | | | | | | | |
| Overall | Thickness | (| 3.40 mm | 0.134 | 1 in. | ┌─ 0.1350" | | P50 Emboss | sed |
| Weight 4.54 kg/m² 0.93 lbf/ft² | | | | | of/ft² | <u> </u> | ~ | <u></u> | |
| Maximum Width 305 mm 12 in. | | | | | A | | | | |
| Minimu | ım Pulley/Nose Ba | ır | | | | | - | 2.8235" | 1 |
| Diameto Splice | er For Endless But | t | 80 mm 3.15 in. | | | OO° Butt Splice I | n ctru. | otions | |
| Minimu | ım Back Flex | | 98 mm | 3.858 | 3 in. | 90° Butt Splice I | | | tion and |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | | | d Amigo Press Set | - |
| Standar | rd Tension | | (| 0.3% | | *Follow basic Amig | o oper | ating instructions | |
| Operati Range | onal Temperature | 2 | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | Р | Pre-heat Time | Weld Time |
| Featu | rΔ¢ | | | | | 95°C | المو ممايا | 300 s | 50-55 s |
| FDA | 163 | YES | Anti-Static | | NO | Standard Splice | | every press is different. | est splicing is recommended. |
| | Meat and Poultry | YES | Reinforced | l | NO | · | 3 | Recommended | |
| | • | | | L | | Butt Splice Soft Hinge Lace | | Recommended | |
| USDA D | airy ard Fabrication | YES | Elastic | | NO | Soft Hillige Lace | Δlteri | native Lace Optio | ns |
| | ard rabilication | YES | Footless Si | dowall | YES | Staple Lace | Aiteir | RS125 | |
| Cleats Guide o | n Ton | YES | Footed Sid | | YES | Plastic Rivet Lace | | Not Recommend | led |
| · | | | | | Notes | | geneous urethane cor | struction with a single row | |
| *Minimum į | pulley diameters can vary who | al lace is installed. Co | ontact our technica | al team for | | of driv | e lugs down the cente | er. | |



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| 4 | 55360 | | | CD3 | _ | 18 Blue | | | PURclean |
|-------------------|--|----------|-------------------------|-------------|---------|-------------------------|--------------|---------------------------|-------------------------------|
| Materi | ial Construction | า | | | | | | | |
| Con | Material | | TPU-Therm Polyuretha | • | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Re | einforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/c | center lug | 39.7 mm | | | | |
| COF | Тор | | 0.52 | | | | | | |
| Ϋ́ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | ical Specification | ons | | | | | | 0 | .4220" — |
| Overall | Thickness | (| 3.40 mm | 0.134 | 1 in. | ┌─ 0.1350" | | 0. | .4220 |
| Weight | - | | | | of/ft² | <u> </u> | | | • |
| Maximu | um Width | 4 | 157 mm | 18 i | in. | † | | | 1 |
| Minimu | ım Pulley/Nose Ba | ır | | | | | - | — 2.8235" — | |
| Diameto Splice | er For Endless But | t | 80 mm | 3.15 | in. | | | | |
| - | ım Back Flex | | 98 mm | 3.858 | 3 in. | 90° Butt Splice | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | | | d Amigo Press Set | |
| Standar | rd Tension | | C | 0.3% | | *Follow basic Ami | go oper | ating instructions | ; |
| Operati Range | onal Temperature | . | -9/71°C | 16/16 | 60°F | Pre-heat Temperature | P | re-heat Time | Weld Time |
| | roc | | | | | 95°C | | 300 s | 50-55 s |
| Featu | ies | VE6 | A 1: C1 1: | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | A. I. | Recommended | |
| Standa | ard Fabrication | | | | | Chamba Lana | Alteri | native Lace Optio | ns |
| Cleats | | YES | Footless Si | | YES | Staple Lace | | RS125 | dad |
| Guide o | | YES | Footed Sid | ewall | YES | Plastic Rivet Lace | Homogen | Not Recommend | |
| Guide o | n Bottom | YES | | | | Notes | - | down the center. | |
| | Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for ny fabrication or application questions. | | | | | | | | NIBA |



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|--------------------------------|---|------|-------------------------|-------------|---------|---|--------------|---------------------------|-------------------------------|
| Materi | ial Construction | า | | | | | | | _ |
| Con | Material | | TPU-Therm Polyuretha | = | | | | | |
| Composition | Color | | Beige | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/ Ctrs. | center lug | 39.7 mm | | | | |
| COF | Тор | | 0.52 | | | | | | |
|)F | Bottom | | 0.52 | | | Material Build | | | |
| Techn | ical Specification | ons | | | | | | | |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | 4 in. | ⊢ 0.1350" | | 0 | .4220" |
| Weight 4.54 kg/m² 0.93 lbf/ft² | | | | | of/ft² | * | | | + |
| Maximu | um Width | 2 | 157 mm | 18 i | in. | <u> </u> | | | |
| Minimu | ım Pulley/Nose Ba | ır | | | | ' | • | — 2.8235" – | |
| Diameto Splice | er For Endless But | t | 80 mm | 3.15 | in. | 200 2 6 .!! | | | l |
| - | ım Back Flex | | 98 mm 3.858 in. | | | 90° Butt Splice Instructions Standard Amigo Press Settings | | | |
| Load Fo | or 1% Extension | 3. | .0 N/mm | 17.13 l | bs/in. | | | | |
| Standar | rd Tension | | (| 0.3% | | *Follow basic Ami | go oper | ating instructions | |
| Operati Range | onal Temperature | e | -9/71°C | 16/16 | 60°F | Pre-heat Temperature | P | re-heat Time | Weld Time |
| | roc | | | | | 95°C | | 300 s | 50-55 s |
| Featu | ies | VE6 | A 1: C1 1: | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | 4 · 15 !: | YES | Anti-Static | | NO | Standard Splice | es | | |
| | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | A. I. | Recommended | |
| Standa | ard Fabrication | | | | | Chamba Lana | Alteri | native Lace Optio | ns |
| Cleats | | YES | Footless Si | | YES | Staple Lace | | RS125 | do d |
| Guide o | | YES | Footed Sid | lewall | YES | Plastic Rivet Lace | Homogen | Not Recommend | |
| Guide o | n Bottom | YES | | | | Notes | - | down the center. | |
| | Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for iny fabrication or application questions. | | | | | | | | NIBA |



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|---|--|--------------------------|---------------------------|---------------|------------|------------------------------|------------|--|-------------------------------|
| Mater | ial Construction | า | | | | | | | |
| Con | Material | | TPU-Therm Polyurethai | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Re | einforced | | | | | |
| Surface | Тор | | P50 Round | Oval Profil | e | | | | |
| Surface Feature | Bottom | | Smooth w/o | center lug | 39.7 mm | | | | |
| COF | Тор | | N/A | | | | | Control of the Contro | |
|)F | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specification | ons | | | | | | | |
| Overall | Thickness | : | 3.40 mm | 0.134 | 4 in. | ┌ 0.1350" | | P50 Embos | sed |
| Weight 4.54 kg/m ² 0.93 lbf/ft | | | | | of/ft² | <u> </u> | ~ | <u></u> | |
| Maximum Width 457 mm 18 in. | | | | | | | | | |
| Minimu | um Pulley/Nose Ba | ır | | | | | - | 2.8235" | - |
| Diamet Splice | er For Endless But | t | 80 mm | 3.15 | in. | | | | |
| - | ım Back Flex | | 98 mm | 3.858 | 3 in. | 90° Butt Splice Instructions | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | | | d Amigo Press Set | |
| Standa | rd Tension | | O | 0.3% | | *Follow basic Ami | go oper | ating instructions | ; |
| Operati Range | ional Temperature | <u> </u> | -9/71°C | 16/16 | 60°F | Pre-heat Temperature | F | Pre-heat Time | Weld Time |
| Featu | | | | | | 95°C | Inline and | 300 s | 50-55 s |
| | 163 | VEC | Anti Ctatio | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | Meat and Poultry | YES | Anti-Static Reinforced | | NO | Standard Splice | E S | D | |
| | · | YES | | | NO | Butt Splice | | Recommended | |
| USDA D | airy ard Fabrication | YES | Elastic | | NO | Soft Hinge Lace | Altor | Recommended native Lace Optio | nc |
| | alu Fabilicationi | | Faction C | al a constitu | VEC | Staple Lace | Aitei | RS125 | 113 |
| Cleats | on Ton | YES | Footless Si | | YES YES | Plastic Rivet Lace | | Not Recommend | ded |
| Guide o | on Top on Bottom | YES YES | Footed Sid | ewall | 165 | Notes | 3mm Cer | nter Drive x P50. With rou | |
| | | | | | | NUCES | | or excellent release and/o neous urethane construct | |
| | pulley diameters can vary whe tion or application questions. | al lace is installed. Co | ntact our technica | al team for | | J | | NIBA | |



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| 4! | 55370 | | | CD3 | | 24 Blue | | | PURclean |
|-------------------|---|------------|-------------------------|------------|------------|--|------------|-------------------------------|-------------------------------|
| Materi | ial Construction | ı | | | | | | | |
| Con | Material | | TPU-Therm Polyuretha | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/ Ctrs. | center lug | 39.7 mm | | | | |
| COF | Тор | | 0.52 | | | | | | |
| Ϋ́ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | ical Specification | ons | | | | | | 0 | 4220" — |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | 1 in. | 0.1350" | | 0. | 4220 |
| Weight | - | | | | of/ft² | <u> </u> | | | |
| Maximu | um Width | (| 510 mm | 24 i | in. | 1 | | | 1 |
| Minimu | ım Pulley/Nose Ba | ır | | | | | - | — 2.8235" — | - |
| Diameto Splice | er For Endless But | t | 80 mm 3.15 in. | | | OOS Dutt Culing | | | |
| Minimu | ım Back Flex | | 98 mm | 3.858 | 3 in. | 90° Butt Splice Instructions Standard Amigo Press Settings | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | | | | |
| Standar | d Tension | | (| 0.3% | | *Follow basic Ami | go oper | ating instructions | |
| Operati Range | onal Temperature | <u>.</u> | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | P | re-heat Time | Weld Time |
| Featur | roc | | | | | 95°C | lalian and | 300 s | 50-55 s |
| | 163 | VEC | Anti Ctatio | | NO | | | every press is different. | Fest splicing is recommended. |
| FDA | Acat and Doultry | YES | Anti-Static | | NO | Standard Splice | 25 | D | |
| | 1eat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | airy ard Fabrication | YES | Elastic | | NO | Soft Hinge Lace | Alteri | Recommended native Lace Optio | nc |
| | aru Fabrication | | Faatlan C | :-l II | VEC | Staple Lace | Aiteri | RS125 | 113 |
| Cleats | n Ton | YES YES | Footless Si | | YES YES | Plastic Rivet Lace | | Not Recommend | led |
| Guide o | n rop n Bottom | YES | rooted SIC | iewaii | TES | Notes | Homoger | neous urethane construct | |
| | | | | | | 110163 | drive lugs | down the center. | |
| | Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team ny fabrication or application questions. | | | | | | | | NIBA |



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Product Data Sheet

| | | | Cl | ustomers@ | υυρειτing. | .com | | 11000 | et Bata Sireet |
|---|--|--------------|--------------------------|--------------------|--|--------------------|----------|----------------------------|-------------------------------|
| 4 | 55372 | | | CD3I | BGSS | 24 Beige | | | PURclean |
| Mater | ial Construction | า | | | | | | | |
| Cor | Material | | TPU-Therm Polyurethar | - | | 4 | | | |
| Composition | Color | | Beige | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | - | TPU Non-Re | inforced | | | | | |
| Surfac | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/o | center lug | 39.7 mm | | | | |
| СОБ | Тор | | 0.52 | | | | | | |
|) Fi | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specification | ons | | | | | | _ | |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | 4 in. | ┌ 0.1350" | | 0 | .4220" — |
| Weight | | 4. | 54 kg/m² | 0.93 lk | bf/ft² | * | | | |
| Maxim | um Width | 6 | 510 mm | 24 i | in. | 1 | | | |
| Minimu | um Pulley/Nose Ba | r | | | | ' | • | — 2.8235" – | |
| Diamet | er For Endless But | t | 80 mm 3.15 ir | | in. | | ı | 2.0200 | I |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| | ım Back Flex | | 98 mm | 3.858 | | : | Standar | d Amigo Press Set | tings |
| | or 1% Extension | 3. | 0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | igo opei | rating instructions | 5 |
| | rd Tension | | 0 | .3% | | Pre-heat | | Pre-heat Time | Weld Time |
| | ional Temperature | | -9/71°C | 16/16 | 60°F | Temperature | ľ | re-neat time | weid Time |
| Kange | roc | | | | | 95°C | | 300 s | 50-55 s |
| Featu | 162 | VEC | Anti Ctatia | | NO | | | , every press is diπerent. | Test splicing is recommended. |
| FDA | Acat and Davitor | YES | Anti-Static | | NO | Standard Splic | es | | |
| | Aeat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | Altor | Recommended | .nc |
| | ard Fabrication | | | | | Staple Lace | Aiter | native Lace Optio RS125 | ons |
| Cleats | _ | YES | Footless Si | | YES | Plastic Rivet Lace | | Not Recommend | ded |
| Guide on Top YES Footed Sidewall YES Guide on Bottom YES | | | | YES | Hamaganagus uvathana canstruction with a single row of | | | | |
| Guide d | on Rottom | YES | | | | Notes | - | s down the center. | |
| | pulley diameters can vary whe tion or application questions. | en mechanica | al lace is installed. Co | ntact our technica | al team for | | | | NIBA |



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|-------------------------------|--|--------------------------|---------------------------|--|------------|-------------------------|------------|--|-------------------------------|
| Materi | ial Construction | า | | | | | | | |
| Con | Material | | TPU-Therm Polyurethai | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Re | einforced | | | | | |
| Surface | Тор | | P50 Round | Oval Profil | e | | | | |
| Surface Feature | Bottom | | Smooth w/o | center lug | 39.7 mm | | | | |
| COF | Тор | | N/A | | | | | Control of the Contro | |
|)F | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specification | ons | | | | | | | |
| Overall | Thickness | : | 3.40 mm | 0.134 | 4 in. | ┌─ 0.1350" | | P50 Embos | sed |
| Weight 4.54 kg/m² 0.93 lbf/ft | | | | | of/ft² | <u> </u> | ~ | <u></u> | |
| Maximum Width 610 mm 24 in. | | | | | | | | | |
| Minimu | um Pulley/Nose Ba | ır | | | | | - | 2.8235" | - |
| Diamet Splice | er For Endless But | t | 80 mm | 3.15 in. 90° Butt Splice Instructions | | | | | |
| - | ım Back Flex | | 98 mm | 3.858 | 3 in. | | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm | 17.13 l | bs/in. | | | d Amigo Press Set | |
| Standar | rd Tension | | O | 0.3% | | *Follow basic Ami | go oper | ating instructions | ; |
| Operati Range | ional Temperature | <u> </u> | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | F | Pre-heat Time | Weld Time |
| Featu | | | | | | 95°C | Inline and | 300 s | 50-55 s |
| | 163 | VEC | Anti Ctatio | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | Meat and Poultry | YES | Anti-Static Reinforced | | NO | Standard Splice | E S | D | |
| | · | YES | | | NO | Butt Splice | | Recommended | |
| USDA D | airy ard Fabrication | YES | Elastic | | NO | Soft Hinge Lace | Altor | Recommended native Lace Optio | nc |
| | alu Fabilication | | Faction C | al a constitu | VEC | Staple Lace | Aitei | RS125 | 113 |
| Cleats | on Ton | YES | Footless Si | | YES YES | Plastic Rivet Lace | | Not Recommend | ded |
| Guide o | on Top on Bottom | YES YES | Footed Sid | cwall | TES | Notes | 3mm Cer | nter Drive x P50. With rou | |
| | | | | | | NUCES | | or excellent release and/o neous urethane construct | |
| | pulley diameters can vary whe tion or application questions. | al lace is installed. Co | ntact our technica | al team for | | J | | NIBA | |



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|--|---|------|-------------------------|-------------|---------|--------------------------------|---------|---------------------------|-------------------------------|
| Materi | ial Construction | า | | | | | | | |
| Con | Material | | TPU-Therm Polyuretha | • | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Re | einforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/c | center lug | 39.7 mm | | | | |
| COF | Тор | | 0.52 | | | | | | |
| Ϋ́ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specification | ons | | | | | | 0 | 4220" — |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | 1 in. | ┌─ 0.1350" | | 0. | 4220 |
| Weight 4.54 kg/m ² 0.93 lbf/ft ² | | | | | of/ft² | <u> </u> | | | • |
| Maximu | um Width | 7 | 762 mm | 30 i | in. | 1 | | | 1 |
| Minimu | ım Pulley/Nose Ba | ır | | | | | - | — 2.8235" — | |
| Diameto Splice | er For Endless But | t | 80 mm | 3.15 | in. | 90° Butt Splice | | | |
| - | ım Back Flex | | 98 mm | 3.858 | 3 in. | | | | |
| Load Fo | or 1% Extension | 3. | .0 N/mm | 17.13 l | bs/in. | | | d Amigo Press Set | _ |
| Standar | rd Tension | | C | 0.3% | | *Follow basic Ami | go oper | ating instructions | ; |
| Operati Range | ional Temperature | | -9/71°C | 16/16 | 50°F | Pre-heat Temperature | Р | Pre-heat Time | Weld Time |
| | roc | | | | | 95°C | | 300 s | 50-55 s |
| Featu | 162 | VEC | And Chadia | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | A t I D It | YES | Anti-Static | | NO | Standard Splice | es | | |
| | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | A I | Recommended | |
| | ard Fabrication | | | | | Stanla Lago | Aiteri | native Lace Optio | ns |
| Cleats | _ | YES | Footless Si | | YES | Staple Lace Plastic Rivet Lace | | RS125 Not Recommend | ded |
| Guide o | · | YES | Footed Sid | ewall | YES | | Homogen | neous urethane construct | |
| Guide o | n Bottom | YES | | | | Notes | - | down the center. | - |
| | Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for ny fabrication or application questions. | | | | | | | | NIBA |



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| 4 | 55381 | | | | LSS 30 | Dual Lug | | | PURclean |
|-----------------------------|--|----------------------------|---------------------------|-------------|---------|--------------------|------------|-------------------------------|-------------------------------|
| Mater | rial Construction | | | | | | | | |
| Cor | Material | | TPU-Thermo | • | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore ' | "A") | 98 | | | | | | |
| | Tension Member | | TPU Non-Rei | inforced | | | | | |
| Surfac | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/co | enter lug : | 39.7 mm | | | | |
| COF | Тор | | 0.52 | | | | | | |
| Ħ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specificatio | ons | | | | | | 0 | .4220" ¬ |
| Overall | l Thickness | Ę | 3.40 mm | 0.134 | 4 in. | <u></u> − 0.1350" | | 0. | 4220 |
| Weight | ι | 4. | .54 kg/m² | 0.93 lk | of/ft² | 1 | | <u></u> | • |
| Maximum Width 762 mm 30 in. | | | | | 1 | | | <u> </u> | |
| Minimu | um Pulley/Nose Bar | r | | | | | - | — 2.8235" — | |
| Diamet | ter For Endless Butt | t | 80 mm 3.15 in. | | | | | | · |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| | um Back Flex | | 98 mm | 3.858 | | S | Standard | d Amigo Press Set | tings |
| | or 1% Extension | 3. | .0 N/mm | 17.13 ll | bs/in. | *Follow basic Ami | go oper | rating instructions | ; |
| | ard Tension | | 0. | 3% | | Pre-heat | | Ora haat Timo | Wold Time |
| Operati Range | tional Temperature | | -9/71°C | 16/16 | 50°F | Temperature | r | Pre-heat Time | Weld Time |
| Featu | | | | | | 95°C | | 300 s | 50-55 s |
| | les | VEC | Anti Static | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | Meat and Poultry | YES | Anti-Static Reinforced | | NO | Standard Splice | 25 | 5dad | |
| | · | YES | | | NO | Butt Splice | | Recommended | |
| USDA D | Dairy Hard Fabrications | YES | Elastic | | NO | Soft Hinge Lace | Alteri | Recommended native Lace Optio | ans. |
| | ard Fabrications | | 5 il 6 | . " | VEC | Staple Lace | Aiteir | RS125 | ns - |
| Cleats | T-11 | YES | Footless Sid | | YES | Plastic Rivet Lace | | Not Recommend | ded. |
| Guide o | | YES | Footed Side | wali | YES | | Homoger | neous urethane construct | |
| Guide o | on Bottom | YES | | | | Notes | drive lugs | s on 24.125" centers. | |
| | n pulley diameters can vary wher ation or application questions. | al lace is installed. Cont | act our technica | al team for | | | | NIPA. | |



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| 4 | 55382 | | | | BGSS | 30 Beige PURclean | | | |
|--|---------------------|------|-----------------------------|------------|---------|--------------------------------|---------|---------------------------|-------------------------------|
| Materi | ial Construction | 1 | | | | | | | |
| Con | Material | | TPU-Thermop Polyurethane | | | 4 | | | |
| Composition | Color | | Beige | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Reir | nforced | | | | | |
| Surface | Тор | | Glossy | | | | | | |
| Surface Feature | Bottom | | Smooth w/ce Ctrs. | nter lug : | 39.7 mm | | | | |
| COF | Тор | | 0.52 | | | | | | |
| Ĥ | Bottom | | 0.52 | | | Material Build | | | |
| Techn | nical Specificatio | ons | | | | | | | 10001 |
| Overall | Thickness | 3 | 3.40 mm | 0.134 | 1 in. | ⊢ 0.1350" | | U | .4220" |
| Weight | : | 4. | 54 kg/m² | 0.93 lb | of/ft² | <u> </u> | | | |
| Maximum Width 762 mm 30 in. | | | | | in. | | | | |
| Minimu | um Pulley/Nose Ba | ır | | | | , | - | — 2.8235" – | |
| | ter For Endless But | .t | 80 mm 3.15 in. | | | | ı | 2.0200 | I |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| | um Back Flex | | 98 mm | 3.858 | | Ç | Standar | d Amigo Press Set | tings |
| | or 1% Extension | 3. | .0 N/mm | 17.13 II | bs/in. | *Follow basic Ami | go oper | rating instructions | 5 |
| | rd Tension | | 0.3 | % | | Pre-heat | | Pre-heat Time | Weld Time |
| Operation Range | ional Temperature | | -9/71°C | 16/16 | 50°F | Temperature | ř | re-neat rime | weid rime |
| Featur | trac | | | | | 95°C | | 300 s | 50-55 s |
| | ies | VEC | Asti Static | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | 4 - at and Doulton | YES | Anti-Static | | NO | Standard Splice | 52 | | |
| | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | Alton | Recommended | |
| | lard Fabrications | | | | | Ctanla Laca | Alteri | native Lace Optio | ns |
| Cleats | | YES | Footless Side | | YES | Staple Lace Plastic Rivet Lace | | Not Recommend | 4~4 |
| Guide o | | YES | Footed Sidev | vall | YES | | Homoger | neous urethane construct | |
| Guide o | on Bottom | YES | | | | Notes | _ | s down the center. | 5 |
| *Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions. | | | | | | | | | NIPA |



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|---|--|------------|---------------------------|--------------------|---|--|------------|-------------------------------|-------------------------------|
| | 55383 | | | 'D2DF | .5550 | Single Lug | | | PURclean |
| Mater | rial Construction | | | | | | | | |
| 5 | Material | | TPU-Thermo | - | | | | | |
| ompo | Color | | Sky Blue | | | | | | |
| Composition | Hardness (Shore | "Δ") | 98 | | | | | | |
| ă | Tension Member | • | TPU Non-Re | inforced | | | | | |
| Surfa | Тор | | Glossy | | | | | | |
| Surface Feature | Smooth w/center lug 39.7 mm Ctrs. | | | | 39.7 mm | | | | |
| O.52 | | | | | | | | | |
| COF | Bottom | | 0.52 | | | Material Build | | | |
| Techr | nical Specificatio | ons | | | | | | 0 | 4000" |
| Overall | l Thickness | 3 | 3.40 mm 0.134 in. | | | <u></u> − 0.1350" | | U. | 4220" — |
| Weight | t | 4. | 54 kg/m² | 0.93 lk | of/ft² | <u> </u> | | | * |
| Maximum Width 914 mm 36 in. | | | | in. | | | | | |
| Minimu | um Pulley/Nose Bai | r | | | | | _ | — 2.8235" — | |
| Diamet | ter For Endless Butt | t | 80 mm 3.15 in. | | | | ' | | , |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | |
| | um Back Flex | | 98 mm | 3.858 | | 9 | Standar | d Amigo Press Set | tings |
| | or 1% Extension | 3 | .0 N/mm | 17.13 ll | bs/in. | *Follow basic Amigo operating instructions | | | |
| | rd Tension | | 0.3% | | | Pre-heat | | | Mald Time |
| | ional Temperature | | -9/71°C | 16/16 | 60°F | Temperature | ۲ | Pre-heat Time | Weld Time |
| Featu | iroc | | | | | 95°C | | 300 s | 50-55 s |
| | ies | VEC | Anti Static | | NO | | | every press is different. | Test splicing is recommended. |
| FDA | Meat and Poultry | YES YES | Anti-Static Reinforced | | NO NO | Standard Splice | 25 | De la companya de al | |
| | • | | | | | Butt Splice | | Recommended | |
| USDA D | Dairy lard Fabrications | YES | Elastic | | NO | Soft Hinge Lace | Alteri | Recommended native Lace Optio | nc |
| | dlu Fabilications | | FNess Ci | II | VEC | Staple Lace | Aiteri | RS125 | 115 |
| Cleats | | | YES | Plastic Rivet Lace | | | hed | | |
| Guide on Top YES Footed Sidewall Guide on Bottom YES | | | ewali | YES | Hamaganagus urathana construction with a single | | | | |
| | | YES | | | | Notes | drive lugs | down the center. | |
| | *Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions. | | | | | | | | NIRA |



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| 4 | 55384 | | | CD3E | LSP5 | 0 30 Blue PURclear | | | |
|---------------------------|---|--------------------|-------------------------|-------------|------------|--|------------------------|--|-------------------------------|
| Mater | ial Construction | n | | | | | | | |
| Cor | Material | | TPU-Therm Polyuretha | - | | | | | |
| Composition | Color | | Sky Blue | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | |
| | Tension Member | r | TPU Non-Re | einforced | | | | | |
| Surfac | Тор | | P50 Round | Oval Profil | e | | | | |
| Surface Feature | e Bottom | | | center lug | 39.7 mm | | | | |
| C Top N/A | | | | | | | | A CONTRACTOR OF THE PARTY OF TH | |
| Bottom N/A 0.52 | | | | | | Material Build | | | |
| Techr | nical Specification | ons | | | | | | | |
| Overall Thickness 3.40 mm | | | | 0.134 | 1 in. | <u></u> − 0.1350" | | P50 Embos | sed |
| Weight 4 | | | 54 kg/m² | 0.93 lk | of/ft² | <u>+</u> | \sim | <u></u> | |
| Maximum Width | | | 762 mm | 30 i | in. | † | | | |
| Minimum Pulley/Nose Bar | | | | | | | - | 2.8235" | |
| Diamet | er For Endless But | tt | 80 mm | 3.15 | in. | | | | |
| Splice | | | | | | 90° Butt Splice | Instruc | ctions | |
| Minimu | ım Back Flex | | 98 mm 3.858 in. | | | Standard Amigo Press Settings | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm 17.13 lbs/in. | | | *Follow basic Amigo operating instructions | | | |
| Standa | rd Tension | | C | 0.3% | | Pre-heat | | | |
| • | ional Temperature | 2 | -9/71°C 16/16 | | 50°F | Pre-heat Time Temperature | | re-heat Time | Weld Time |
| Range | | | | | | 95°C | | 300 s | 50-55 s |
| Featu | res | | | | | *These settings are a guid | leline only, | every press is different. ⁻ | Test splicing is recommended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | |
| USDA N | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | |
| Stand | ard Fabrication | ıs | | | | | Alterr | native Lace Optio | ns |
| Cleats | | YES | Footless Si | dewall | YES | Staple Lace | | RS125 | |
| Guide c | on Top | YES | Footed Sid | ewall | YES | Plastic Rivet Lace | | Not Recommend | |
| Guide on Bottom YES | | | | Notes | surface fo | ter Drive x P50. With rou or excellent release and/o eous urethane construct | or fantastic bite in a | | |
| | pulley diameters can vary who tion or application questions. | ntact our technica | | .03 | | NIBA | | | |



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| 4 | 55385 | | | CD3 | | 48 Blue PURclean | | | | |
|------------------|--|------|-----------------------|--------------|---------|--------------------------------|----------|---------------------------|-------------------------------|--|
| Mater | ial Construction | า | | | | | | | | |
| Cor | Material | | TPU-Therm | = | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | | |
| Surface | Surface Top | | | | | | | | | |
| Surface Feature | Bottom | | Smooth w/ Ctrs. | center lug : | 39.7 mm | | | | | |
| COF | Тор | | 0.52 | | | | | | | |
|) F | Bottom | | 0.52 | | | Material Build | | | | |
| Techn | nical Specification | ons | | | | | | 0 | .4220" ¬ | |
| Overall | Overall Thickness | | | 0.134 | 4 in. | ┌─ 0.1350" | | Ů. | .4220 | |
| Weight | | 4. | 54 kg/m² | 0.93 lk | of/ft² | <u> </u> | | | • | |
| Maxim | um Width | 1 | ,219 mm | 48 i | in. | 1 | | | A | |
| Minimu | Minimum Pulley/Nose Bar | | | | | | - | — 2.8235" — | | |
| Diamet Splice | er For Endless But | t | 80 mm 3.15 in. | | | | | _ | · | |
| - | ım Back Flex | | 98 mm | 3.858 | 3 in. | 90° Butt Splice | | | | |
| Load Fo | or 1% Extension | 3 | .0 N/mm 17.13 lbs/in. | | | Standard Amigo Press Settings | | | | |
| Standaı | rd Tension | | 0.3% | | | *Follow basic Ami | S | | | |
| Operati Range | ional Temperature | 2 | -9/71°C 16/16 | | 60°F | | | Pre-heat Time | Weld Time | |
| | | | | | | 95°C | | 300 s | 50-55 s | |
| Featu | res | \/F6 | | | | | | every press is different. | Test splicing is recommended. | |
| FDA | 4 1 15 11 | YES | Anti-Static | | NO | Standard Splice | es | | | |
| | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | A I 4 | Recommended | | |
| | ard Fabrication | | | | | Stanla Lago | Alteri | native Lace Optio | ins | |
| Cleats | | YES | Footless Si | | YES | Staple Lace Plastic Rivet Lace | | RS125 Not Recommend | ded | |
| Guide o | - | YES | Footed Sidewall | | YES | | Homoger | not Recommend | | |
| Guide o | on Bottom | YES | | | | Notes | - | on 24.125" centers. | | |
| | *Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions. | | | | | | | | NIBA | |



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| 4 | 55387 | | Cu | CD3I | _ | 48 Beige PURcle | | | | |
|-----------------|---|-------------|---------------------------|--------------------|-------------|-------------------------------|---------------|----------------------------|-------------------------------|--|
| | ial Construction | l | | | | | | | | |
| Cor | Material | | TPU-Thermo | - | | | | | | |
| Composition | Color | | Beige | | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | | |
| | Tension Member | | TPU Non-Re | inforced | | | | | | |
| Surfac | Тор | | Glossy | | | | | | | |
| Surface Feature | Bottom | | Smooth w/c | enter lug | 39.7 mm | | | | | |
| COF | Тор | | 0.52 | | | | | | | |
| Bottom 0.52 | | | | | | Material Build | | | | |
| Techn | ical Specificatio | ons | | | | | | _ | | |
| Overall | Thickness | 3 | 3.40 mm 0.134 in. | | | ⊢ 0.1350" | | 0 | .4220" — | |
| Weight | | 4. | 54 kg/m² | 0.93 lk | of/ft² | <u> </u> | | | * | |
| Maximu | Maximum Width 1,219 mr | | | 48 i | in. | 1 | | | | |
| Minimu | Minimum Pulley/Nose Bar | | | | | · . | • | — 2.8235" – | | |
| Diamet | er For Endless Butt | t | 80 mm 3.15 in. | | in. | | ı | 2.0200 | I | |
| Splice | | | | | | 90° Butt Splice | Instru | ctions | | |
| | ım Back Flex | | 98 mm | 3.858 | | Standard Amigo Press Settings | | | | |
| | or 1% Extension | 3. | 0 N/mm | 17.13 l | bs/in. | *Follow basic Ami | go oper | rating instructions | | |
| | rd Tension | | 0.3% | | | Pre-heat | Pre-heat Time | | Weld Time | |
| | ional Temperature | - | -9/71°C | 16/16 | 50°F | Temperature | ř | re-neat time | weid Time | |
| Featu | roc | | | | | 95°C | | 300 s | 50-55 s | |
| FDA | 163 | YES | Anti-Static | | NO | Standard Splice | | every press is different. | Fest splicing is recommended. | |
| | Acat and Daultry | YES | Reinforced | | NO | · | 25 | | | |
| | Meat and Poultry | | | | | Butt Splice | | Recommended Recommended | | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | Altor | native Lace Optio | ne | |
| | Standard Fabrications | | | VEC | Staple Lace | Aitei | RS125 | 113 | | |
| Cleats | | | | Plastic Rivet Lace | | Not Recommend | led | | | |
| Guide o | on rop on Bottom | YES YES | Footed Side | :WdII | YES | Notes | Homoger | neous urethane construct | | |
| | | | | | | INULES | drive lugs | s on 24.125" centers. | | |
| | pulley diameters can vary whe tion or application questions. | n mechanica | al lace is installed. Con | tact our technica | al team for | | | | NIRA | |



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|-------------------|--|-------------|-------------------------|---------------------|----------------|---|------------|--|-------------------------------|--|
| Materi | ial Construction | ı | | | | | | | | |
| Con | Material | | TPU-Therm | - | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | | |
| Surface | Surface | | | | | | | | | |
| Surface Feature | Bottom | | Smooth was | center lug | 39.7 mm | | | | | |
| Top 0.52 | | | | | | | | | | |
| Ϋ́ | Bottom | 0.52 | | | Material Build | | | | | |
| Techn | ical Specification | ons | | | | | | 0 | 4220" — | |
| Overall | Overall Thickness | | | 0.134 | 1 in. | 0.1350" | 4220 | | | |
| Weight | | 4. | 54 kg/m² | 0.93 lk | of/ft² | <u> </u> | | | | |
| Maximu | Maximum Width | | | 60 i | in. | 1 | | | 1 | |
| Minimu | ım Pulley/Nose Ba | ır | | | | | - | — 2.8235" — | - | |
| Diameto Splice | er For Endless But | t | 80 mm | 3.15 | in. | 00% D. H. Callan | | | | |
| - | ım Back Flex | | 98 mm | 3.858 | 3 in. | 90° Butt Splice | | | | |
| Load Fo | or 1% Extension | 3 | 3.0 N/mm 17.13 lbs/in. | | | Standard Amigo Press Settings *Follow basic Amigo operating instructions | | | | |
| Standar | rd Tension | | (| 0.3% | | | go oper | | | |
| Operati Range | onal Temperature | . | -9/71°C 16/16 | | 50°F | Pre-heat Pre-heat Time Temperature | | Pre-heat Time | Weld Time | |
| Featur | roc | | | | | 95°C | | 300 s | 50-55 s | |
| | 163 | VEC | Anti Ctatio | | NO | | | every press is different. | Fest splicing is recommended. | |
| FDA | Meat and Poultry | YES | Anti-Station Reinforced | | NO NO | Standard Splice | ES | D | | |
| | · | YES | | ı | NO | Butt Splice | | Recommended | | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | Altori | Recommended native Lace Optio | nc | |
| | Standard Fabrications | | | | VEC | Staple Lace | Aiteri | RS125 | 113 | |
| Cleats | ın Ton | YES | Footed Sig | | YES YES | Plastic Rivet Lace | | Not Recommend | led | |
| Guide o | n rop n Bottom | YES YES | Footed Sid | uewaii | TES | Notes | Homoger | Homogeneous urethane construction with a two rows of | | |
| | | | | | | 110163 | drive lugs | on 24.125" centers. | | |
| | pulley diameters can vary whe ion or application questions. | en mechanic | al lace is installed. C | ontact our technica | al team for | | | | NIBA | |



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| 4. | 55391 | | | CD3B | Ŭ | 1-59 Blue | PURclean | | | |
|------------------|--|-------------|---------------------------|-------------------|-------------|------------------------------------|---|---------------------------|-------------------------------|--|
| | ial Construction | 1 | | | | | | | | |
| Con | Material | | TPU-Thermo | • | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | | |
| | Tension Member | | TPU Non-Re | inforced | | | | | | |
| Surfac | Top Glossy | | | | | | | | | |
| Surface Feature | Bottom | | Smooth w/c | enter lug | 39.7 mm | | | | | |
| Top 0.52 | | | | | | | | | | |
| Bottom 0.52 | | | | | | Material Build | | | | |
| Techn | ical Specification | ons | | | | | | 0 | 4220" | |
| Overall | Thickness | 3 | 3.40 mm 0.134 in. | | | ┌─ 0.1350" | | 0. | .4220" — | |
| Weight | | 4. | 54 kg/m² | 0.93 lk | of/ft² | <u> </u> | | | <u> </u> | |
| Maximu | Maximum Width 1,4 | | | 59 i | n. | † | | | | |
| Minimu | Minimum Pulley/Nose Bar | | | | | | - | — 2.8235" — | | |
| Diamet Splice | er For Endless But | t | 80 mm 3.15 in. | | in. | | ' | | ' | |
| - | ım Back Flex | | 98 mm | 3.858 | R in | 90° Butt Splice | Instru | ctions | | |
| | or 1% Extension | | .0 N/mm | 17.13 l | | Standard Amigo Press Settings | | | | |
| | rd Tension | J. | • | .3% | 03/111. | *Follow basic Ami | go oper | rating instructions | | |
| | ional Temperature | ! | -9/71°C 16/16 | | 50°F | Pre-heat Pre-heat Time Temperature | | | Weld Time | |
| Range | | | | | | 95°C | | 300 s | 50-55 s | |
| Featu | res | | | | | | | every press is different. | Test splicing is recommended. | |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | | |
| USDA M | Neat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | | |
| Stand | ard Fabrication | S | | | | | Alter | native Lace Optio | ns | |
| Cleats | ts YES Footless Sidewall YES | | YES | Staple Lace | | RS125 | | | | |
| Guide o | on Top | YES | Footed Side | ewall | YES | Plastic Rivet Lace | 11- | Not Recommend | | |
| Guide o | n Bottom | YES | | | | Notes | Homogeneous urethane construction with a two rows of drive lugs on 24.125" centers. | | | |
| | pulley diameters can vary whe tion or application questions. | n mechanica | al lace is installed. Cor | tact our technica | al team for | | | | NIBA | |



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| 4 | 55392 | | | CD3I | _ | 60 Beige PURclean | | | | |
|------------------------|-------------------------------|--------------|-------------------------|---------------------|--|-------------------------------|--------|---|-------------------------------|--|
| Materi | ial Construction | 1 | | | | | | | | |
| Cor | Material | | TPU-Therm Polyuretha | · · | | | | | | |
| Composition | Color | | Beige | | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | | |
| | Tension Member | r | TPU Non-R | einforced | | | | | | |
| Surfac | Top Glossy | | | | | | | | | |
| Surface Feature | Bottom Smooth w/center Ctrs. | | | | 39.7 mm | | | | | |
| COF | Тор | 0.52 | | | | | | | | |
| ΟF | Bottom | | 0.52 | | | Material Build | | | | |
| Techn | nical Specification | ons | | | | | | | | |
| Overall Thickness | | | 3.40 mm 0.134 in. | | | ⊢ 0.1350" | | 0. | .4220" — | |
| Weight | | 4. | 54 kg/m² | 0.93 lk | of/ft² | | | | * | |
| Maximum Width 1,524 mm | | | | 60 i | in. | 1 | | | | |
| Minimu | Minimum Pulley/Nose Bar | | | | | | | — 2.8235" – | | |
| | er For Endless But | it | 80 mm | 3.15 | in. | | | 2.0200 | | |
| Splice Minimu | ım Back Flex | | 98 mm | 3.858 | Q in | 90° Butt Splice | Instru | ctions | | |
| | or 1% Extension | | .0 N/mm | 17.13 | | Standard Amigo Press Settings | | | | |
| | rd Tension | J. | | 0.3% | *Follow basic Amigo operating instructions | | | | | |
| Operati | ional Temperature | <u>.</u> | -9/71°C | 16/16 | 60°F | Pre-heat Temperature | Р | Pre-heat Time | Weld Time | |
| Range | | | | | | 95°C | | 300 s | 50-55 s | |
| Featu | res | | | | | | | every press is different. 1 | Test splicing is recommended. | |
| FDA | | YES | Anti-Statio | | NO | Standard Splice | es | | | |
| USDA M | Meat and Poultry | YES | Reinforced | t | NO | Butt Splice | | Recommended | | |
| USDA D | airy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | | |
| Stand | ard Fabrication | S | | | | | Alterr | native Lace Optio | ns | |
| Cleats | | YES | Footless S | idewall | YES | Staple Lace | | RS125 | | |
| Guide o | n Top | YES | Footed Sid | llswall | YES | Plastic Rivet Lace | | Not Recommend | | |
| Guide o | on Bottom | YES | | | | Notes | - | Homogeneous urethane construction with a two row drive lugs on 24.125" centers. | | |
| | pulley diameters can vary whe | en mechanica | al lace is installed. C | ontact our technica | al team for | | | | NIBA | |



Industrial Lightweight Belting

1-800-928-9995

Customers@Ubelting.com

Product Data Sheet

| | | | Cl | istomers@ | υσειτing. | .com | | | | |
|-----------------------|---|--------------------|-----------------------|----------------------|-------------|--|-------------------|---------------------------|-------------------------|---------|
| 4 | 55393 | | | CD3B0 | GSS 3 | 1-59 Beige | | | PURclea | n |
| Materi | ial Construction | | | | | | | | | |
| Cor | Material | | TPU-Thermo | - | | | | | | |
| Composition | Color | | Beige | | | | | | | |
| ition | Hardness (Shore ' | "A") | 98 | | | | | | | |
| | Tension Member | | TPU Non-Re | inforced | | | | | | |
| Surfac | Top Glossy | | | | | | | | - | |
| Surface Feature | Bottom Sm Ctr | | | w/center lug 39.7 mm | | | | | | |
| COF | Тор | 0.52 | | | | | | | | |
| Bottom 0.52 | | | | | | Material Build | | | | |
| | nical Specificatio | ns | | | | | | 0 | .4220" ¬ | |
| | | | 3.40 mm | 0.134 | | ┌─ 0.1350" | | U | .4220 | |
| - | | | 54 kg/m ² | 0.93 lk | - | <u> </u> | | | | |
| | Maximum Width 1,499 mn | | | 59 i | in. | 1 | | | A | |
| | um Pulley/Nose Bai | | | | | | - | — 2.8235" – | | |
| | er For Endless Butt | : | 80 mm 3.15 in. | | | | · | | · | |
| Splice | um Back Flex | | 98 mm | 3.858 |) in | 90° Butt Splice | Instru | ctions | | |
| | or 1% Extension | | 0 N/mm | 17.13 l | | Standard Amigo Press Settings | | | | |
| | rd Tension | 3. | - | | DS/III. | *Follow basic Ami | go opei | rating instructions | 5 | |
| | ional Temperature | _ | 0.3% -9/71°C 16/10 | | 50°F | Pre-heat Pre-heat Time Temperature | | Weld Tim | e | |
| Range | | | 5/11 C | 10/10 | JO 1 | 95°C | | 300 s | 50-55 s | |
| Featu | res | | | | | *These settings are a guid | deline only, | every press is different. | Test splicing is recomm | nended. |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | | |
| USDA M | Neat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | | |
| USDA D | Dairy | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | | |
| Standard Fabrications | | | | | | Alter | native Lace Optio | ns | | |
| Cleats YES Foot | | Footless Sid | ootless Sidewall YES | | Staple Lace | Staple Lace | | RS125 | | |
| Guide o | uide on Top YES Footed Sidewall YE | | YES | Plastic Rivet Lace | | Not Recommend | ded | | | |
| Guide o | on Bottom | YES | | | | Notes Homogeneous urethane construction with drive lugs on 24.125" centers. | | | tion with a two rows of | f |
| | pulley diameters can vary wher tion or application questions. | itact our technica | | | | | NIBA | | | |



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| 4 | 55394 | | | D3BL | _ | 31-59 Blue PURclean | | | | |
|------------------|--|-------------------|------------------------|-------------|--------------------------|--|------------|---|-------------------------------|--|
| Mater | ial Construction | 1 | | | | | | | | |
| Cor | Material | | TPU-Thermo | - | | | | | | |
| Composition | Color | | Sky Blue | | | | | | | |
| ition | Hardness (Shore | "A") | 98 | | | | | | | |
| | Tension Member | | TPU Non-Re | inforced | | | | | | |
| Surface | Тор | | P50 Round (| Oval Profil | е | | | | | |
| Surface Feature | Bottom | | Smooth w/c | enter lug | 39.7 mm | | | | | |
| COF | C Top N/A | | | | | | | | | |
|) H | Bottom | | 0.52 | | | Material Build | | | | |
| Techn | nical Specificatio | | | | | | | | | |
| Overall | l Thickness | 3 | 3.40 mm | 0.134 | 4 in. | ┌─ 0.1350" | sed | | | |
| Weight | [| 4. | 54 kg/m² | 0.93 lk | bf/ft² | <u>+</u> | ~ | <u></u> | | |
| Maximi | um Width | 1, | ,499 mm | 59 i | in. | 1 | | | | |
| Minimu | um Pulley/Nose Ba | r | | | | | - | 2.8235" | | |
| Diamet Splice | ter For Endless But | t | 80 mm | 3.15 | in. | | | | | |
| - | um Back Flex | | 98 mm | 3.858 | 8 in. | 90° Butt Splice | | | | |
| | or 1% Extension | | 3.0 N/mm 17.13 lbs/in. | | | Standard Amigo Press Settings | | | | |
| Standar | rd Tension | | | .3% | • | *Follow basic Amigo operating instructions | | | | |
| Operati Range | ional Temperature | <u>.</u> | -9/71°C | 16/16 | 60°F | | | Pre-heat Time | Weld Time | |
| | | | | | | 95°C | | 300 s | 50-55 s | |
| Featu | res | | | | | | | every press is different. | Fest splicing is recommended. | |
| FDA | | YES | Anti-Static | | NO | Standard Splice | es | | | |
| USDA N | Meat and Poultry | YES | Reinforced | | NO | Butt Splice | | Recommended | | |
| USDA D | | YES | Elastic | | NO | Soft Hinge Lace | | Recommended | | |
| Stand | lard Fabrication | S | | | | | Alteri | native Lace Optio | ns | |
| Cleats | | YES | Footless Sig | | YES | Staple Lace | | RS125 | | |
| Guide o | · | YES | Footed Side | ewall | YES | Plastic Rivet Lace | 3mm (en | Not Recommend oter Drive x P50. With rou | | |
| Guide o | on Bottom | YES | | | | Notes | surface fo | or fantastic bite in a | | |
| | pulley diameters can vary whe tion or application questions. | tact our technica | | homogen | neous urethane construct | NIBA | | | | |