



LUX8 CC

Dimensions (approx.)

| | |
|---------------------|-------|
| Chain width: | 8 mm |
| Chain thickness: | 3 mm |
| Single tape widths: | 19 mm |

Features

Woven polyester tape; available also in 100% cotton for post dyeing

Slider body out of die casted zinc, puller out of zinc or punched steel

Chain members from: brass, copper, nickel free, etc

Galvanic finishes: vast variety (pls. see plating card)



Quality

| | |
|--------------------------------------|---------------|
| Lateral strength | > 734 N |
| Lateral strength after reciprocation | > 661 N |
| Operating force | < 6 N |
| Reciprocation (durability) | > 5000 cycles |
| Member slippage strength | > 88 N |
| Member pull off strength | > 98 N |

(The quality data represent minimum performance levels)

Main uses

| |
|-----------------------|
| Leather garments |
| Leather accessories |
| Footwear |
| Stone washed garments |
| Post dyed garments |

Fastness

| | | Change | Staining |
|---------------|---------------|--------|----------|
| Washing 60° C | (ISO 105-C06) | 4 | 4 |
| Water | (ISO 105-E01) | 4 | 4 |
| Dry-cleaning | (ISO 105-D01) | 4 | 3...4 |
| Light | (ISO 105-B02) | 5 | |
| Rubbing wet | (ISO 105-X12) | | 3... 4 |
| Rubbing dry | (ISO 105-X12) | | 4 |

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

| | |
|----------------------|---|
| EN 16732 – class D | CPSIA HR4040; |
| BS 3084:2006; | F963; |
| DIN 3416 – 19; | EN71; |
| Oeko-Tex 100 Class 1 | QM System according BS EN ISO 9001:2008 |



LUX8 CE

Dimensions (approx.)

| | |
|----------------------|--------------------------------|
| Chain width: | 8 mm |
| Chain thickness: | 3 mm |
| Single tape widths: | 19 mm |
| Length of tape ends: | top: 26±2 mm bottom: 25±2mm |

Features

Woven polyester tape;
available also in 100% cotton for post dyeing

Slider body out of die casted zinc,
puller out of zinc or punched steel

Chain members from: brass, copper,
nickel free, etc

Galvanic finishes: vast variety (pls.
see plating card)

Top stops and bottom stops with
members' finishing



Quality

| | |
|--------------------------------------|---------------|
| Lateral strength | > 734 N |
| Lateral strength after reciprocation | > 661 N |
| Operating force | < 6 N |
| Reciprocation (durability) | > 5000 cycles |
| Pull off strength of puller | > 245 N |
| Slider locking strength | > 117 N |
| Slider over top stops | > 147 N |
| Lateral strength of bottom stop | > 240 N |
| Slider against bottom stop | > 100 N |

(The quality data represent minimum performance levels)

Main uses

| |
|-----------------------|
| Leather garments |
| Leather accessories |
| Footwear |
| Stone washed garments |
| Post dyed garments |

Fastness

| | | Change | Staining |
|---------------|---------------|--------|----------|
| Washing 60° C | (ISO 105-C06) | 4 | 4 |
| Water | (ISO 105-E01) | 4 | 4 |
| Dry-cleaning | (ISO 105-D01) | 4 | 3...4 |
| Light | (ISO 105-B02) | 5 | |
| Rubbing wet | (ISO 105-X12) | | 3... 4 |
| Rubbing dry | (ISO 105-X12) | | 4 |

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

| | |
|----------------------|--|
| EN 16732 – class D | CPSIA HR4040; |
| BS 3084:2006; | F963; |
| DIN 3416 – 19; | EN71; |
| Oeko-Tex 100 Class 1 | QM System according BS EN ISO 9001:2008 |



LUX8 OE

Dimensions (approx.)

| | |
|----------------------|--------------|
| Chain width: | 8 mm |
| Chain thickness: | 3 mm |
| Single tape widths: | 19 mm |
| Length of tape ends: | top: 26±2 mm |

Features

Woven polyester tape; available also in 100% cotton for post dyeing

Slider body out of die casted zinc, puller out of zinc or punched steel

Chain members from: brass, copper, nickel free, etc

Galvanic finishes: vast variety (pls. see plating card)

Top stops and open end parts with members' finishing



Quality

| | |
|--------------------------------------|---------------|
| Lateral strength | > 734 N |
| Lateral strength after reciprocation | > 661 N |
| Operating force | < 6 N |
| Reciprocation (durability) | > 5000 cycles |
| Pull off strength of puller | > 245 N |
| Slider locking strength | > 117 N |
| Slider over top stops | > 147 N |
| Lateral strength of open end | > 157 N |
| Slider over open end | > 170 N |

(The quality data represent minimum performance levels)

Main uses

| |
|-----------------------|
| Leather garments |
| Leather accessories |
| Stone washed garments |
| Post dyed garments |

Fastness

| | | Change | Staining |
|---------------|---------------|--------|----------|
| Washing 60° C | (ISO 105-C06) | 4 | 4 |
| Water | (ISO 105-E01) | 4 | 4 |
| Dry-cleaning | (ISO 105-D01) | 4 | 3...4 |
| Light | (ISO 105-B02) | 5 | |
| Rubbing wet | (ISO 105-X12) | | 3... 4 |
| Rubbing dry | (ISO 105-X12) | | 4 |

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

| | |
|----------------------|---|
| EN 16732 – class C | CPSIA HR4040; |
| BS 3084:2006; | F963; |
| DIN 3416 – 19; | EN71; |
| Oeko-Tex 100 Class 1 | QM System according BS EN ISO 9001:2008 |



LUX8 2WOE

Dimensions (approx.)

| | |
|----------------------|--------------|
| Chain width: | 8 mm |
| Chain thickness: | 3 mm |
| Single tape widths: | 19 mm |
| Length of tape ends: | top: 26±2 mm |

Features

Woven polyester tape;
available also in 100% cotton for post dyeing

Slider body out of die casted zinc,
puller out of zinc or punched steel

Chain members from: brass, copper,
nickel free, etc

Galvanic finishes: vast variety (pls.
see plating card)

Top stops and open end parts with
members' finishing



Quality

| | |
|--------------------------------------|---------------|
| Lateral strength | > 734 N |
| Lateral strength after reciprocation | > 661 N |
| Operating force | < 6 N |
| Reciprocation (durability) | > 5000 cycles |
| Pull off strength of puller | > 245 N |
| Slider locking strength | > 117 N |
| Slider over top stops | > 147 N |
| 2way open end box pull off | > 117 N |

(The quality data represent minimum performance levels)

Main uses

| |
|-----------------------|
| Leather garments |
| Leather accessories |
| Stone washed garments |
| Post dyed garments |

Fastness

| | | Change | Staining |
|---------------|---------------|--------|----------|
| Washing 60° C | (ISO 105-C06) | 4 | 4 |
| Water | (ISO 105-E01) | 4 | 4 |
| Dry-cleaning | (ISO 105-D01) | 4 | 3...4 |
| Light | (ISO 105-B02) | 5 | |
| Rubbing wet | (ISO 105-X12) | | 3... 4 |
| Rubbing dry | (ISO 105-X12) | | 4 |

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

| | |
|----------------------|--|
| EN 16732 – class C | CPSIA HR4040; |
| BS 3084:2006; | F963; |
| DIN 3416 – 19; | EN71; |
| Oeko-Tex 100 Class 1 | QM System according BS EN ISO 9001:2008 |



LUX8 2WCE X-form

Dimensions (approx.)

| | |
|----------------------|--------------------------------|
| Chain width: | 8 mm |
| Chain thickness: | 3 mm |
| Single tape widths: | 19 mm |
| Length of tape ends: | top: 26±2 mm bottom: 26±2mm |

Features

Woven polyester tape;
available also in 100% cotton for post dyeing

Slider body out of die casted zinc,
puller out of zinc or punched steel

Chain members from: brass, copper,
nickel free, etc

Galvanic finishes: vast variety (pls.
see plating card)

Top stops and bottom stops with
members' finishing



Quality

| | |
|--------------------------------------|---------------|
| Lateral strength | > 734 N |
| Lateral strength after reciprocation | > 661 N |
| Operating force | < 6 N |
| Reciprocation (durability) | > 5000 cycles |
| Pull off strength of puller | > 245 N |
| Slider locking strength | > 117 N |
| Slider over top stops | > 147 N |

(The quality data represent minimum performance levels)

Main uses

| |
|-----------------------|
| Leather garments |
| Leather accessories |
| Stone washed garments |
| Post dyed garments |

Fastness

| | | Change | Staining |
|---------------|---------------|--------|----------|
| Washing 60° C | (ISO 105-C06) | 4 | 4 |
| Water | (ISO 105-E01) | 4 | 4 |
| Dry-cleaning | (ISO 105-D01) | 4 | 3...4 |
| Light | (ISO 105-B02) | 5 | |
| Rubbing wet | (ISO 105-X12) | | 3... 4 |
| Rubbing dry | (ISO 105-X12) | | 4 |

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

| | |
|----------------------|--|
| EN 16732 – class D | CPSIA HR4040; |
| BS 3084:2006; | F963; |
| DIN 3416 – 19; | EN71; |
| Oeko-Tex 100 Class 1 | QM System according BS EN ISO 9001:2008 |



LUX8 2WCE O-form

Dimensions (approx.)

| | |
|----------------------|--------------------------------|
| Chain width: | 8 mm |
| Chain thickness: | 3 mm |
| Single tape widths: | 195 mm |
| Length of tape ends: | top: 25±2 mm bottom: 25±2mm |

Features

Woven polyester tape;
available also in 100% cotton for post dyeing

Slider body out of die casted zinc,
puller out of zinc or punched steel

Chain members from: brass, copper,
nickel free, etc

Galvanic finishes: vast variety (pls.
see plating card)

Top stops and bottom stops with
members' finishing



Quality

| | |
|--------------------------------------|---------------|
| Lateral strength | > 734 N |
| Lateral strength after reciprocation | > 661 N |
| Operating force | < 6 N |
| Reciprocation (durability) | > 5000 cycles |
| Pull off strength of puller | > 245 N |
| Slider locking strength | > 117 N |
| Lateral strength of bottom stop | > 100 N |
| Slider against bottom stop | > 137 N |

(The quality data represent minimum performance levels)

Main uses

| |
|-----------------------|
| Leather garments |
| Leather accessories |
| Stone washed garments |
| Post dyed garments |

Fastness

| | | Change | Staining |
|---------------|---------------|--------|----------|
| Washing 60° C | (ISO 105-C06) | 4 | 4 |
| Water | (ISO 105-E01) | 4 | 4 |
| Dry-cleaning | (ISO 105-D01) | 4 | 3...4 |
| Light | (ISO 105-B02) | 5 | |
| Rubbing wet | (ISO 105-X12) | | 3... 4 |
| Rubbing dry | (ISO 105-X12) | | 4 |

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

| | |
|----------------------|--|
| EN 16732 – class D | CPSIA HR4040; |
| BS 3084:2006; | F963; |
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