

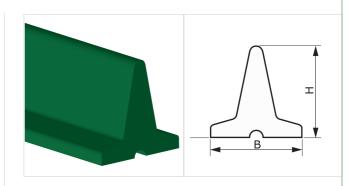
PROFILES and GUIDES

TECHNICAL DATA SHEET

ES391 **T50** CODE **TYPE**

DESCRIPTION

PVC lateral profile, straight.



TECHNICAL SPECIFICATIONS

| Material | | Polyvinyl chloride (PVC) | | | |
|--------------------------------|-------------------|--------------------------|-----------|---------|--------|
| ness | | | | 60 ±5 : | Sh.A |
| ır | | | | Gı | reen |
| | | | | Groo | ved |
| per base | | 27.0 | mm | 1.06 | in. |
| ttom base | | | mm | | in. |
| ight | | 50.0 | mm | 1.97 | in. |
| Weight | | 548 | gr/m | 0.487 | oz/in. |
| num pitch | | | | | |
| gitudinal | | | mm | | in. |
| nsversal | | 55 | mm | 2.2 | in. |
| num pulley diamete | rs ⁽¹⁾ | | | | |
| longitudinal-driving side | | | mm | | in |
| longitudinal-conveying side | | | mm | | in |
| transversal-conveying side | | 100 | mm | 3.9 | in |
| mum pulley diameters referred | to environm | ent condition | ons of 20 |)°C | |
| perature | min. | -10 | °C | 14 | ۰F |
| cance ⁽²⁾ | max | 60 | °C | 140 | ۰F |
| with limit values may reduce i | ts life | | | | |
| bar sizes | | 2.4 | m | 7.9 | ft |

COMPLIANCES

REACH EC 1907/2006 Regulation and Amendments

METHOD OF APPLICATION

- High frequency welding

NOTES

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DISCLAIMER
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