

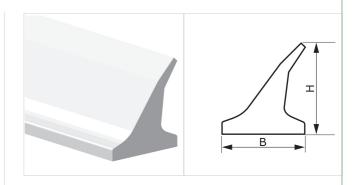
## **PROFILES and GUIDES**

# **TECHNICAL DATA SHEET**

**ES72 L20 RF W** CODE **TYPE** 

## **DESCRIPTION**

PVC inclined lateral profile, flat base without groove.



## TECHNICAL SPECIFICATIONS

| (PVC)            | oride (P | ıyl chl   | Polyvin       |                     | Material                           |
|------------------|----------|-----------|---------------|---------------------|------------------------------------|
| Sh.              | 60 ±5    |           |               |                     | Hardness                           |
| White            | W        |           |               |                     | Colour                             |
| Flat             |          |           |               |                     | Base                               |
| ) in             | 0.79     | mm        | 20.0          |                     | B Upper base                       |
| - in             |          | mm        |               |                     | b Bottom base                      |
| ) in             | 0.79     | mm        | 20.0          |                     | H Height                           |
| 8 oz/ir          | 0.188    | gr/m      | 211           |                     | Weight                             |
|                  |          |           |               |                     | Minimum pitch                      |
| - in             |          | mm        |               |                     | longitudinal                       |
| ) in             | 2.0      | mm        | 50            |                     | ■ transversal                      |
|                  |          |           |               | ters <sup>(1)</sup> | Minimum pulley diame               |
| - ir             |          | mm        |               | side                | ■ longitudinal-driving             |
| - ir             |          | mm        |               | ng side             | ■ longitudinal-conveyi             |
| 2 ir             | 3.2      | mm        | 80            | ng side             | ■ transversal-conveyi              |
|                  | °C       | ons of 20 | ent condition | red to environme    | (1) Minimum pulley diameters refe  |
| 1 ∘ <i>p</i>     | 14       | °C        | -10           | min.                | Temperature                        |
| ) o <sub>f</sub> | 140      | °C        | 60            | max                 | resistance (2)                     |
|                  |          |           |               | ce its life         | (2) Use with limit values may redu |
| 9 ft             | 7.9      | m         | 2.4           |                     | Roll/bar sizes                     |

## COMPLIANCES

REACH EC 1907/2006 Regulation and Amendments FDA (Food and Drug Administration)

## **METHOD OF APPLICATION**

- High frequency welding

#### **NOTES**

Last Update: 22-01-2020 Issue: 22-01-2020

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