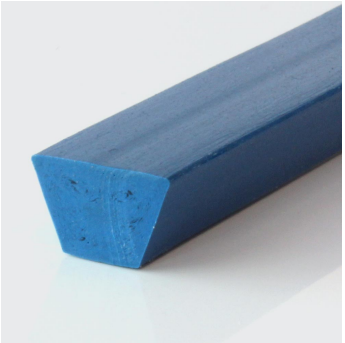
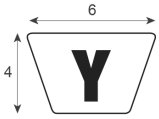
# ??? ??
# V-??






**??: PU80A**
**?? ??.: FBKJ6YLGM**
**??: ??? ??**

| ?? ??? ?? | | | |
|---|---|---|---|
| ??? ???? | V-?? | Fmax/??(??) | 4,6 kg |
| ??? ?? | ?? ?? ?? | Fmax/??(???) | n/a |
| ?? ?? ?? | n/a | ?? | 2,3 kg/100m |
| ?? ?? | n/a | ?? ?? | -20°…+60°C |
| ?? ?? ??? Ø | 40 mm | ???? ?? | 100 m |
| ?? ???? | 3…6% | ???? | ?? ? |

| ?? | ??? | ?? |
|---|---|---|
| ?? ?? | ????? | n/a |
| ???? ?? ??(??) | 84° Shore A | n/a |
| ?? | ??? ?? | n/a |
| Abmessungen | 6x4 mm (Y) | n/a |
| Surface | ???? | n/a |
| ???? ?? ?? µ | Steel: 0,65 \| PE: 0,35 \| HDPE: 0,3 | n/a |
| ?? | ?? ?? ?? | n/a |
| n/a | X-?? ?? ?? | n/a |
| n/a | FDA (Food and Drug Administration) | n/a |
| n/a | n/a | n/a |
| n/a | n/a | n/a |
| n/a | n/a | n/a |

| ??? |
|---|
| REACH EG 1907/2006 in den aktuellen Fassungen |
| EG 1935/2004 in den aktuellen Fassungen |
| EG 10/2011 in den aktuellen Fassungen |
| FDA (Food and Drug Administration) |

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