Chain - Guide Profiles

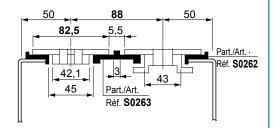


· Material: Polyethylene UHMWPE with molecular density 5.600.000 g/mol.

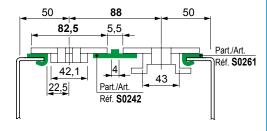
Characteristics: new material Polyethylene ULF™ brown red (UHMWPE): reduced friction coefficient, higher wear resistance.

- Linear expansion coefficient: 2 x 10⁻⁴ °C⁻¹ Calculation of thermal expansion see Technical information.
- Operating temperature Green Black: In air (- 40 to + 80 °C). In hot water (+ 70 °C).
- Operating temperature ULF™ brown red: In air (- 40 to + 45 °C). In hot water (+ 45 °C).
- Polyethylene ULF™ is FDA approved Polyethylene ULF™ complies with the Code of Federal Regulations Title 21, § 177.1520 "Olefin Polymers" of the Food and Drug Administration (FDA) of April 1, 2008.
- Coefficient of friction between chain POM and wearstrip ULF™: 0,08. Note: for calculation of chain pull refer to Technical Support.
- Position of guides. See Technical information.
- TableTop® chains series 812 815 820 831 -881TAB - 8811TAB - 879TAB - 880TAB

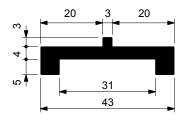
Chain width 82,5 mm (K 325) / Pitch 88 mm



Chain width 82,5 mm (K 325) / Pitch 88 mm It differentiates because the gap between chain edges and the side rib of Part. S0242 is smaller.



Chain - guide profile



Black	3	694321
Material UHMWPE	Length metres	Code

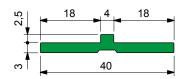
- Packaging: 96 metres.

Chain - guide profile

6

63681

Part. **S0242**



Material UHMWPE	Packaging metres	Code
Green	80	63671

- Standard packaging: coil.



Part. **S0263**

Reinforced version



Item code for order = Part. + Code