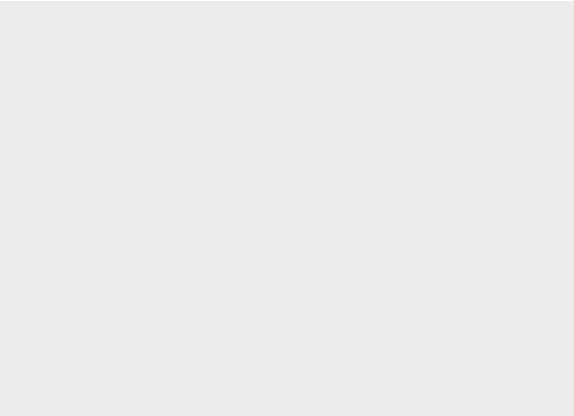


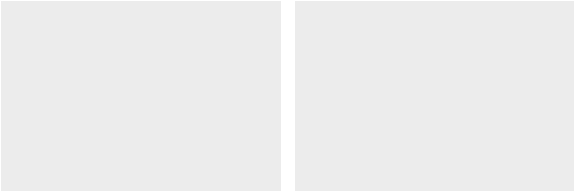


EWT-PA HellermannTyton



Product information

Information, conformities and approvals



Material properties

	mod. polyamide PA 6 II
	High angle consistency>350 N>600 N50 x 50 mm100 x 100 mm According to IEC EN 61386According to IEC EN 61386 M25/P21M25/P21 Testing at 23 °CTesting at 23 °C
	Flexural fatigue strength 15000 ~According to IEC EN 61386 M25/P21 Testing at -25 °C
	Impact strength3 According to IEC EN 61386 M25/P21 Testing at -25 °C
	System tear-out strength>250 NAccording to IEC EN 61386 M25/P21 Testing at 23 °CFitting SVT

Thermal properties

	Temperature / temperature range -40 °C - 120 °C / short term: 160 °C
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EWT-PA HellermannTyton

Fire properties



Fire classification acc. to UL94: HB

Chemical resistances



Resistant to: Alcohol Mineral oils Greases Fuels

Technical information



Halogen-free

Conformity



RoHS (EC Directive 2011/65/EU)

Classification



ETIM 9: EC001175 || eClass 14: 27430305 || UNSPSC: 39131601 ||

General information



Made in Germany