HellermannTyton

Specification Sheet

Part Number: MK7HT

Global Part Name



MK7HT High Tension Hand Tool, Cable Tie Width Max 4.8mm, 1/pkg

Article Number	110-07000
Туре	MK7HT
Color	Black (BK)
Features & Benefits	•Light glass fiber reinforced housing. •Ergonomic design. •Consistent tensioning and flush cutting. •Infinitely adjustable tension force combined with three-step quick adjustment.
Quantity Per	pcs.
Product Description	The MK7HT is particularly suitable for applications requiring cable ties to be very tightly applied, due to its increased pulling force.
Short Description	MK7HT High Tension Hand Tool, Cable Tie Width Max 4.8mm, 1/pkg

MK7HT-PL/GF-BK

Cable Ties Tansion Setting Tools Adjustable Cable Tie Width Max (Imperial) 0.18 Material Plastic (PL), glass-fiber reinforced (GF) Material Shortcut PL GF Reach Complaint(Article 33) Yes ROHS Complaint Yes	recillical Description	adjustable; with top-of-the-line design features and offers an increased tension range.
Tension Setting Tools Adjustable Cable Tie Width Max (Imperial) 0.18 Material Plastic (PL), glass-fiber reinforced (GF) Material Shortcut PL GF Reach Complaint(Article 33) Yes		
Cable Tie Width Max (Imperial) Material Plastic (PL), glass-fiber reinforced (GF) Material Shortcut PL GF Reach Complaint(Article 33) Yes	Cable Ties	T30 - T50 Series, CTT20 - CTT60 Series
Material Plastic (PL), glass-fiber reinforced (GF) Material Shortcut PL GF Reach Complaint(Article 33) Yes	Tension Setting Tools	Adjustable
Material Shortcut PL GF Reach Complaint(Article 33) Yes	Cable Tie Width Max (Imperial)	0.18
Material Shortcut PL GF Reach Complaint(Article 33) Yes		
Material Shortcut PL GF Reach Complaint(Article 33) Yes		
Reach Complaint(Article 33) Yes	Material	Plastic (PL), glass-fiber reinforced (GF)
	Material Shortcut	PL GF
ROHS Complaint Yes	Reach Complaint(Article 33)	Yes
	ROHS Complaint	Yes
Package Quantity(Imperial) 1	Package Quantity(Imperial)	1
Package Quantity (Metric) 1	Package Quantity (Metric)	1
Customs Number 8205599000	Customs Number	8205599000
Content Unit(BMEcat) pcs.	Content Unit(BMEcat)	pcs.
Weight (Metric) 0.29	Weight (Metric)	0.29

Technical Description

Durable and lightweight, the Mark 7 High Tension tool is user friendly and

