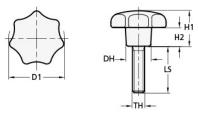




KS40-M8:40-PF

Ruland KS40-M8:40-PF, Star Knob, 40mm Knob Diameter, M8 Threading, 40mm Long Threaded Stud, Plastic Knob, Zinc Plated Steel Stud





Description

Ruland KS40-M8:40-PF is a star knob with a 40 mm knob diameter, M8 threading, and 40 mm long threaded stud. This star knob is used to quickly adjust conveyor guide rails, screens, sensors, and other industrial components without tools. It replaces standard hardware with M8 threading. The knob is made of shock-resistant technopolymer plastic with a matte black finish and is attached to a zinc-plated steel stud allowing for use in most industrial applications. The grooves of the star-shaped knob offer an ergonomical grip, making it easy to tighten and loosen as needed. It is ideal for confined spaces due to it's small dimensions and tool-free operation. KS40-M8:40-PF is manufactured by Otto Ganter, inventoried by Ruland, and RoHS3 compliant.

Product Specifications

ManufacturerJW Winco/ Otto GanterUPC63452929238Country of OriginGermanyTariff Code3926.90.2500UNSPC31162801Performance ratings are for guidance only. The user must determine suitability for a paNote 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known				
Overall Height H125 mmHub Height H213 mmHub Diameter DH18 mmWeight (lbs)0.068300Material SpecificationTechnopolymer PlasticFinish SpecificationBlack, matteManufacturerJW Winco/ Otto GanterUPC63452929238Country of OriginGermanyTariff Code3926.90.2500UNSPC31162801Note 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known	nob Diameter D1	40 mm	Thread (TH)	M8
Hub Diameter DH18 mmWeight (lbs)0.068300Material SpecificationTechnopolymer PlasticFinish SpecificationBlack, matterManufacturerJW Winco/ Otto GanterUPC63452929238Country of OriginGermanyTariff Code3926.90.2500UNSPC31162801Vote 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known	hread Pitch	1.25 mm	Stud Length LS	40 mm
Material SpecificationTechnopolymer PlasticFinish SpecificationBlack, matteManufacturerJW Winco/ Otto GanterUPC63452929238Country of OriginGermanyTariff Code3926.90.2500UNSPC31162801State only. The user must determine suitability for a paNote 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known	verall Height H1	25 mm	Hub Height H2	13 mm
ManufacturerJW Winco/ Otto GanterUPC63452929238Country of OriginGermanyTariff Code3926.90.2500UNSPC31162801Performance ratings are for guidance only. The user must determine suitability for a paNote 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known	ub Diameter DH	18 mm	Weight (Ibs)	0.068300
Country of OriginGermanyTariff Code3926.90.2500UNSPC31162801Note 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known	aterial Specification	Technopolymer Plastic	Finish Specification	Black, matte
UNSPC31162801Note 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known	anufacturer	JW Winco/ Otto Ganter	UPC	634529292389
Note 1Performance ratings are for guidance only. The user must determine suitability for a paProp 65WARNING This product can expose you to chemicals including Soots and Lead, known	ountry of Origin	Germany	Tariff Code	3926.90.2500
Prop 65 WARNING This product can expose you to chemicals including Soots and Lead, know	NSPC	31162801		
	ote 1	Performance ratings are for guidance only. The user must determine suitability for a particular application.		
reproductive harm. For more information go to www.P65Warnings.ca.gov .	rop 65	WARNING This product can expose you to chemicals including Soots and Lead, known to the State of California to cause cancer, and Lead known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov .		