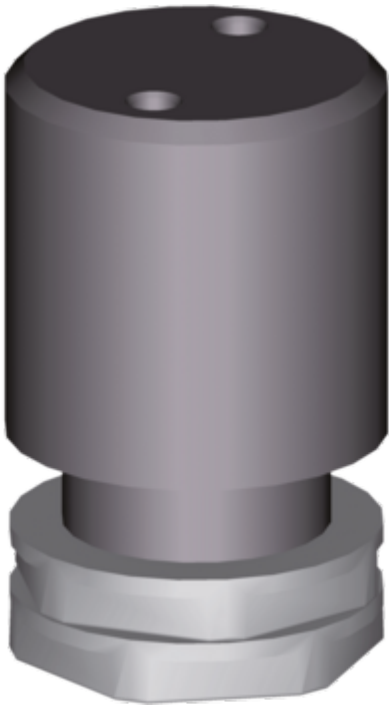


WIND MEASURING TECHNOLOGY

Peg complete

Part number: 506350

The adapter is used together with traverses compact or holder compact. It is used to mount different devices like hygro-thermo trnasmitters (1.1005.54.xxx) or precipitation sensors (5.4103.xx.xxx) at a mast system.



Specification

Part number: 506350	
General	
Material	POM
Dimension	Ø 40 x 65 mm
Weight	0.1 kg

Versions

No other versions of this product are available.

Accessories

Product	Product name	Brief description	
	Traverse compact for wall mounting 4.3171.2x.000	For storefront mounting of a measuring value transmitter.	
		General	
		Material	Aluminium

	Traverse for Wind Transmitters Compact 4.3171.3x.000	For mounting the wind transmitter and wind direction transmitter jointly onto a mast. <table><tr><td colspan="2">Material</td></tr><tr><td>Traverse</td><td>aluminium (AlMgSi0.5)</td></tr><tr><td>Gripping clamb</td><td>stainless steel</td></tr><tr><td colspan="2">General</td></tr><tr><td>Sensor distance horizontal</td><td>0.8 m</td></tr><tr><td>Weight</td><td>0.35 kg</td></tr><tr><td>Mounting</td><td>hole Ø 29 mm</td></tr></table>	Material		Traverse	aluminium (AlMgSi0.5)	Gripping clamb	stainless steel	General		Sensor distance horizontal	0.8 m	Weight	0.35 kg	Mounting	hole Ø 29 mm
Material																
Traverse	aluminium (AlMgSi0.5)															
Gripping clamb	stainless steel															
General																
Sensor distance horizontal	0.8 m															
Weight	0.35 kg															
Mounting	hole Ø 29 mm															
	Traverse short for Wind Transmitters Compact 4.3171.4x.000	For mounting one wind transmitter or wind direction transmitter at a mast. <table><tr><td colspan="2">Material</td></tr><tr><td>Traverse</td><td>aluminium (AlMgSi0.5)</td></tr><tr><td>Gripping clamb</td><td>stainless steel</td></tr><tr><td colspan="2">General</td></tr><tr><td>Sensor distance horizontal</td><td>0.4 m</td></tr><tr><td>Weight</td><td>0.3 kg</td></tr><tr><td>Mounting</td><td>hole Ø 29 mm</td></tr></table>	Material		Traverse	aluminium (AlMgSi0.5)	Gripping clamb	stainless steel	General		Sensor distance horizontal	0.4 m	Weight	0.3 kg	Mounting	hole Ø 29 mm
Material																
Traverse	aluminium (AlMgSi0.5)															
Gripping clamb	stainless steel															
General																
Sensor distance horizontal	0.4 m															
Weight	0.3 kg															
Mounting	hole Ø 29 mm															
	Holder compact 506347	The holder serves for the mounting of a wind transmitter, Compact-type, onto an instrument carrier or mast. <table><tr><td colspan="2">General</td></tr><tr><td>Mounting</td><td>for mast tubes Ø 35 ... 50 mm</td></tr><tr><td>Material</td><td>stainless steel (V2A)</td></tr><tr><td>Dimension</td><td>80 x 150 mm</td></tr><tr><td>Weight</td><td>0.35 kg</td></tr><tr><td>Mounting</td><td>hole Ø 32.5 mm</td></tr></table>	General		Mounting	for mast tubes Ø 35 ... 50 mm	Material	stainless steel (V2A)	Dimension	80 x 150 mm	Weight	0.35 kg	Mounting	hole Ø 32.5 mm		
General																
Mounting	for mast tubes Ø 35 ... 50 mm															
Material	stainless steel (V2A)															
Dimension	80 x 150 mm															
Weight	0.35 kg															
Mounting	hole Ø 32.5 mm															