

All traps are	e fitted with a f	ine-mesh scre	en, mesh siz	e 1,0 mm. o	as deflector and	
		Connection	Contents	Length	Weight	
Order No.	Flange PN 4		upl. Litres	A	(kg)	
<b>4 121</b> <sup>1)</sup>	-	<sup>1</sup> /2" NPT	2,9	160	6,0	
4 121	_	<sup>3</sup> /4" NPT	2,9	160	6,9	
4 122	_	1" NPT	2,9	160	7,8	
4 123	DN 25	-	2,9	220	8,7	c.e.
4 125 <sup>1)</sup>	DN 32	-	2,9	220	9,5	
4 125 4 126 <sup>1)</sup>	DN 40	_	2,9	225	10,1	
4 120 <sup>1)</sup>	DN 50	_	2,9	230	12,4	
4 128 <sup>2)</sup>	DN 65	-	12,5	330	26,8	
4 129 <sup>2)</sup>	DN 80	-	12,5	340	28,6	
$(4 \ 130^{2})$	DN 100	-	12,5	350	31,7	
					/-	
4 100	Extra charç	ge for paintin	<b>g</b> .			8
6 135	Extra charc 1" NPT male with PTB-typ	ye for level so connection, a be approval, le	ensor FTL 5 approved for ength of sens	0, PN 25, use in haza or: 66,5 mm	rdous locations, Z า	Zone 0
26 136	intrinsically	ge for liquid l safe electrical ver supply 230	l input and re	elay output	2 <b>0</b> , with	
14 120	Extra charg	Je for sealing	of level sens	or including	pressure test	
All fine-mes langes com The fine-me with a mesh The finenes metering ec s at least 5	n-size of 0,125 s of the fine-m quipment manu times the cros	tionary syster 635, PN 40. sists of stainle mm. esh filters con ufacturer. The is-section of th	ess steel mes nplies with th surface area ne connectio	h in accorda ne recomme a of an open n.	nce with DIN 418 ndations of pump fine-mesh filter	and Alasha
All fine-mes langes com The fine-me vith a mesh The finenes netering ec s at least 5 The lid of th <b>Drder No.</b> $4 131^{11}$ $4 132^{11}$ $4 133^{11}$ $4 133^{11}$ $4 133^{11}$ $4 133^{12}$ $4 133^{12}$ $4 133^{13}$ $4 133^{13}$ $4 133^{13}$ $4 133^{13}$	sh filters for sta pply with DIN 2 esh screen cons n-size of 0,125 s of the fine-m quipment manu- times the cross ne fine-mesh fil DN A 25 250 32 250 32 250 40 285 50 285 65 350 80 350 100 460	tionary syster 635, PN 40. sists of stainle mm. esh filters con ufacturer. The s-section of th ter is fitted wi B 205 255 250 310 350 440 585	ess steel mes nplies with th surface area ne connectio ith a <sup>1</sup> /2" NPT ØD 133 133 152 152 152 194 194 273	h in accorda ne recomme a of an open n. female conr L 285 335 335 335 335 395 465 560 720	nce with DIN 418 ndations of pump fine-mesh filter nection with plug. Neight 11,0 13,0 16,0 19,0 29,0 33,0 42,0	and
All fine-mes flanges com The fine-me with a mesh The finenes metering ec is at least 5	sh filters for sta pply with DIN 2 esh screen cons n-size of 0,125 s of the fine-m quipment manu- times the cross ne fine-mesh fil DN A 25 250 32 250 40 285 50 285 65 350 80 350	tionary syster 635, PN 40. sists of stainle mm. esh filters con ufacturer. The is-section of th ter is fitted wi B 205 255 250 310 350 440 585 585	ess steel mes nplies with th surface area ne connectio ith a <sup>1</sup> /2" NPT ØD 133 133 152 152 152 194 194 273 273	h in accorda ne recomme a of an open n. female conr L 285 335 335 335 395 465 560	nce with DIN 418 ndations of pump fine-mesh filter nection with plug. Neight 11,0 13,0 16,0 19,0 29,0 33,0	and Alasha
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