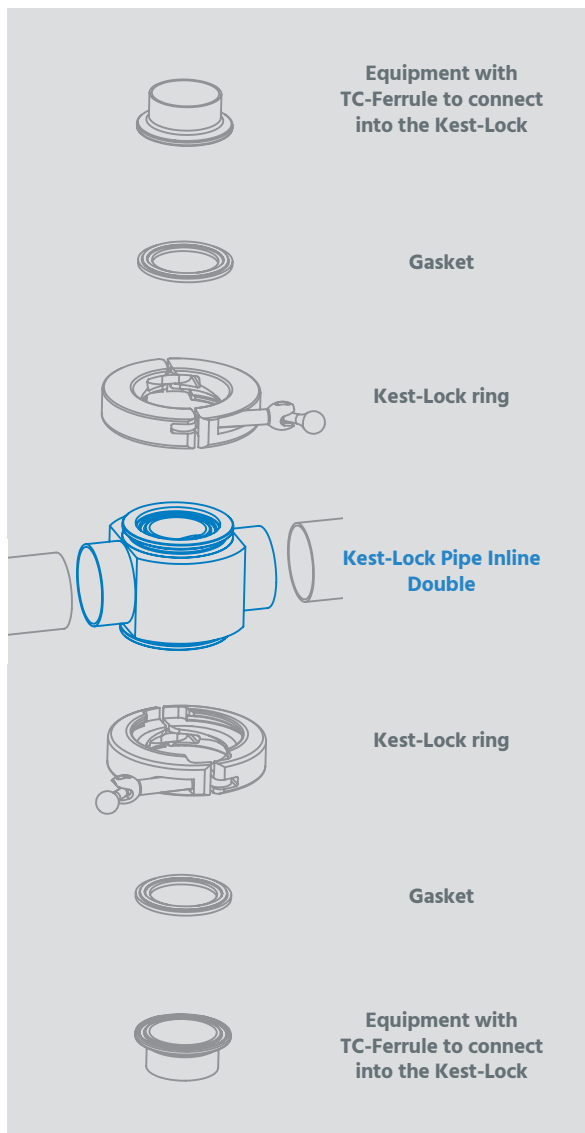
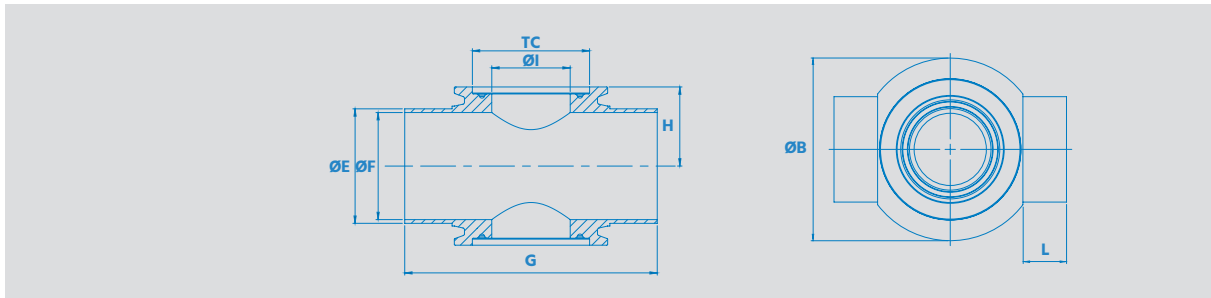


Kest-Lock Pipe Inline Double

SPECIFICATIONS		
Material Grade	EN 1.4435	ASTM 316L or ASME 316L
Material requirement	EN 10 272/10028-7	A479/A240 or SA479/SA240
Documentation	Heat Certificate 3.1 acc. to EN 10 204	
Surface finish	Ra≤[0.5 μm] [20 μin] internal (polished)	Ra≤[1.6 μm] [63 μin] outer
Design Temperature	[-80°C to 200°C] [112°F to 392°F]	
Design Pressure	[-1 bar(g) to + 10 bar(g)] [-14.5 psi to 145 psi]	
Marking	Marked with material grade and heat number	
Packing	Sealed in vacuum plastic bag, labelled with art. number and packed in a box	
Gaskets	The Kest-Lock is designed for use of standard gaskets acc. to ISO 2852 type B	
Standard	The Kest-Lock is designed for clamp couplings acc ISO 2852, ASME BPE, DIN 32 676	
Quality Assurance	Each product is controlled and tested acc. to Kest Technology quality assurance system	



Kest Lock Pipe Inline Double



REF. NO	PRODUCT CODE	TC mm [in]	ØI mm [in]	ØE mm [in]	ØF mm [in]	G mm [in]	H mm [in]	L mm [in]	ØB mm [in]
For pipe ASTM A 269/270									
100425	KLPID-TC50-ASTM1.5-ASTM0.50-BE	50.5 [1.988]	34.8 [1.370]	12.7 [0.500]	9.4 [0.370]	112 [4.409]	16.05 [0.632]	21 [0.827]	85 [3.346]
100320	KLPID-TC50-ASTM1.5-ASTM0.75-BE	50.5 [1.988]	34.8 [1.370]	19.1 [0.750]	15.8 [0.622]	112 [4.409]	20 [0.787]	21 [0.827]	85 [3.346]
100329	KLPID-TC50-ASTM1.5-ASTM1.0-BE	50.5 [1.988]	34.8 [1.370]	25.4 [1.000]	22.1 [0.870]	112 [4.409]	22.4 [0.882]	21 [0.827]	85 [3.346]
100512	KLPID-TC50-ASTM1.5-ASTM1.5-BE	50.5 [1.988]	34.8 [1.370]	38.1 [1.500]	34.8 [1.370]	112 [4.409]	28.75 [1.132]	21 [0.827]	88 [3.465]
100514	KLPID-TC50-ASTM1.5-ASTM2.0-BE	50.5 [1.988]	34.8 [1.370]	50.8 [2.000]	47.5 [1.870]	112 [4.409]	35.1 [1.382]	21 [0.827]	93 [3.661]
100746	KLPID-TC50-ASTM1.5-ASTM2.5-BE	50.5 [1.988]	34.8 [1.370]	63.5 [2.500]	60.2 [2.370]	112 [4.409]	41.45 [1.632]	21 [0.827]	100 [3.937]