























TYPES AND CONSTRUCTIONS OF STATIONARY RINGS

● STANDARD TYPE

○ REALIZABLE ON ORDER

TYPE	VERSION	MATERIAL	D200	D300	D320	D377	D3S	D6CH	D7	D7R	D7S	D9B	H9XH	HCA77
K1		Special stainless steel, ceramics	○		●		○	○	●	●	○	○	●	
		Special stainless steel, ceramics. Dimensions according DIN 24960	●		○		●	●	○	○	●	●	○	
		Special stainless steel, ceramics. Locked against rotation	○		●		○	○	●	●	○	○		
		Electro graphite		●			○	○	●	●	○	○		
		Electro graphite. Locked against rotation. Dimensions according DIN 24960		○			●	●	○	●	●	●		
		Electro graphite		●			○	○	●		○	○		
		Electro graphite. Locked against rotation. Dimensions according DIN 24960		○			●	○	○		●	●		
K2		Pressed TC ring	○		●	●	○	○	●	●	○	○	●	
		Pressed TC ring with dimensions according DIN 24960	●		○	○	●	●	○	●	●	●	○	
		Pressed TC ring				●	○	○	○		○			
K3		Special stainless steel, ceramics, TC	○		○	●	○	○	○	○		○	○	
K4		Pressed TC ring				○		○		○		○		
K5		Special stainless steel, ceramics	○		○			○	○	○		○	○	
		Electro graphite		○	○			○	○	○		○		
K6		Pressed TC ring	○		○	○		○	○	○		○		
K7		Special stainless steel, ceramics, TC	○		○			○	○	○		○		
K8		Pressed TC ring	○		○	○		○	○	○		○		
K9		Pressed TC ring			○			○	○	○				○
K10		Pressed TC ring						○	○	○				○
K11		Special stainless steel, ceramics			○			○	○					○
K12		Special stainless steel, ceramics			○			○	○					●
K13		Pressed TC ring				○		○	○	○				○