

Typenschlüssel Baureihe ER / Key to types ER range

Typ / type	ER	-	St	100	.	16	.	32	.	36	.	99
ER = Einschalttring / coupling ring												
END-ER = End-Einschalttring / end-coupling ring												
Material / material												
St = Stahl / steel; VA = Edelstahl / stainless steel; Al = Aluminium / aluminium												
Nennweite / nominal diameter												
5N = DN 15 (NPS 1/2); 7N = DN 20 (NPS 3/4); 10N = DN 25 (NPS 1); 12N = DN 32 (NPS 1 1/4); 15N = DN 40 (NPS 1 1/2); 20N = DN 50 (NPS 2); 25N = DN 65 (NPS 2 1/2); 30N = DN 80 (NPS 3); 100 = DN 100 (NPS 4); 125 = DN 125 (NPS 5); 150 = DN 150 (NPS 6); 200 = DN 200 (NPS 8); 250 = DN 250 (NPS 10); 300 = DN 300 (NPS 12); 350 = DN 350 (NPS 14); 400 = DN 400 (NPS 16)												
Druckbereich / pressure range												
DIN-Ausführung / DIN-Design												
10 = 0-10 bar; 16 = 0-16 bar; 25 = 0-25 bar; 40 = 0-40 bar; 63 = 0-63 bar; 100 = 0-100 bar; 160 = 0-160 bar												
ASME-Ausführung / ASME-Design												
20 = 0-20 bar (Class 150); 50 = 0-50 bar (Class 300); 100 = 0-100 bar (Class 600); 150 = 0-150 bar (Class 900)												
Flanschanschluss / flange connection												
32 = DIN EN 1092-1 Form B (B1 B2); 33 = ASME B16.5 RF (raised face)												
Innenauskleidung / internal coating												
36 = Wemaplast												
Sonstige Bestellangaben / other order details												
99 = Ausführungen die nicht über diesen Typenschlüssel abgedeckt sind / versions not covered by this type code												