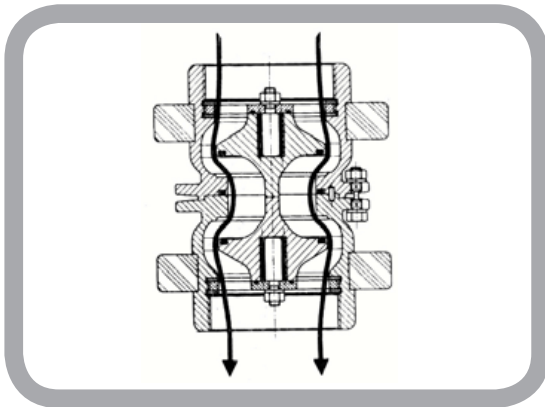


BREAK-AWAY COUPLING



2) Female thread BSP=ISO 228, NPT=ANSI B1.20.3
 3) Mtrl.: Al=Aluminium, SS=Stainless steel, Vi=Viton, Pe=Perbunan, Te=Teflon, Fp=FEP
 4) P=Petroleum, standard sealings: Male-Male— Viton®, Female-Male Viton® and Vullkolan®
 C=Chemical, standard sealings: Male-Male— Viton®, Female-Male— Viton® and Teflon®

	1) Inch DN	Connection / Anschluss		3) Material	Weight	Code no.
		Female thread	Female thread			
Self sealing breakaway couplings	2" DN50	2" BSP ISO 228 G 2	2" BSP ISO 228 G 2	Al	1.25	555.200200.141
				Br	2.60	555.200200.131
				SS	2.40	555.200200.121
	2 1/2" DN65	2 1/2" BSP ISO 228 G 2 1/2	2 1/2" BSP ISO 228 G 2	Al	3.50	555.200250.141
			1/2	Br	5.70	555.200250.131
				SS	5.40	555.200250.121
	3" DN80	3" BSP ISO 228 G 3	3" BSP ISO 228 G 3	Al	3.30	555.300300.141
				Br	6.30	555.300300.131
				SS	5.90	555.300300.121
	4" DN100	4" BSP ISO 228 G4	4" BSP ISO 228 G4	Al	5.50	555.400400.141
				Br	1.70	555.400400.131
				SS	10.10	555.400400.121
Shoch-Absorber rings /	DN50	116x66x20		Pe	0.18	550.116066.003
	DN65	133x83x20		Pe	0.22	550.133083.003
	DN80	148x98x20		Pe	0.24	550.148098.003
	DN100	169x125x20		Pe	0.26	550.169125.003
Breaking pins	DN50	M6x25		SS	0.01	550.006025.102
	DN65	M6x25		SS	0.01	550.006025.152
	DN80	M6x25		SS	0.01	550.006025.202
	DN100	M8x35		SS	0.02	550.006025.282
Seal sets	2" DN50			Vi/Pe		550.040200.102
				Te/Vi		550.040200.104
				Te/Fp		550.040200.106
	2 1/2" DN65			Vi/Pe		550.050250.102
				Te/Vi		550.050250.104
				Te/Fp		550.050250.106
	3" DN80			Vi/Pe		550.065300.102
				Te/Vi		550.065300.104
				Te/Fp		550.065300.106
	4" DN100			Vi/Pe		550.080400.102
				Te/Vi		550.080400.104
				Te/Fp		550.080400.106