








## DIN-EN-ISO 6806

		DIN-EN-ISO 6806											
	NI 8	500	G 3/8	211 00 51	EL DIN 4755.								
		750		211 00 52									
		1000		211 00 53									
		1250		211 00 54									
		1500		211 00 55									
	NI 12,5	750	G 1/2	211 00 56	PN 10, 70 °C.								
		1000		211 00 57									
		1250		211 00 58									
		1500		211 00 59									
						<table border="1"> <thead> <tr> <th>DIN-EN-ISO 6806</th> <th>DIN 4798</th> </tr> </thead> <tbody> <tr> <td>NI 8</td> <td>6</td> </tr> <tr> <td>NI 10</td> <td>8</td> </tr> <tr> <td>NI 12,5</td> <td>10</td> </tr> </tbody> </table>		DIN-EN-ISO 6806	DIN 4798	NI 8	6	NI 10	8
DIN-EN-ISO 6806	DIN 4798												
NI 8	6												
NI 10	8												
NI 12,5	10												
	NI 8	500	G 3/8	211 00 71	90°								
		750		211 00 72									
		1000		211 00 73									
	NI 8	500	G 3/8, G 3/8	211 01 51									
		750		211 01 52									
		1000		211 01 53									
		1250		211 01 54									
		1500		211 01 55									
	NI 8	500	NPT 1/4, G 3/8	211 02 51	. 9.10.								
		750		211 02 52									
		1000		211 02 53									
		1250		211 02 54									
		1500		211 02 55									
	NI 8	300	G 3/8, G 1/4	211 03 50									
		500		211 03 51									
		750		211 03 52									
		1000		211 03 53									
		1250		211 03 54									
	NI 8 8 x 8	300	G 3/8	211 05 51	.9.38								
		500		211 05 52									
		750		211 05 53									
		1000		211 05 54									
	NI 10 10 x 10	300		211 05 55									
		500		211 05 56									
		750		211 05 57									
		1000		211 05 58									
	NI 10 12 x 12	300		211 05 59									
		500		211 05 60									
		750		211 05 61									
		1000		211 05 62									