

Kupferdichtungen DIN 7603 Typ KD / Copper gaskets DIN 7603 Type KD						
Form A, massiv, weichgeglüht / Form A, solid, soft annealed						
Art.Nr Art.N°	Bezeichnung Description	ID (mm)	AD (mm)	Stärke (mm) Thickness (mm)	Zoll Inch	PE
125.006	KD 5/ 9	5	9	1,0		100
125.007	KD 6/10	6	10	1,0		100
125.008	KD 6/12	6	12	1,0		100
125.306	KD 6,5/9,5	6,5	9,5	1,0		100
125.009	KD 8/11,5	8	11,5	1,0		100
125.010	KD 8/12	8	12	1,0		100
125.011	KD 8/14	8	14	1,0		100
125.015	KD 10/14	10	14	1,0	1/8"	100
125.016	KD 10/16	10	16	1,0	1/8"	100
125.017	KD 10/16	10	16	2,0	1/8"	100
125.018	KD 10/18	10	18	1,5	1/8"	100
125.318	KD 11/15	11	15	1,5		100
125.020	KD 12/16	12	16	1,5		100
125.022	KD 12/18	12	18	1,5		100
125.021	KD 13/17	13	17	1,0	1/4"	100
125.024	KD 13/17	13	17	1,5	1/4"	100
125.025	KD 13/18	13	18	1,5	1/4"	100
125.139	KD 13/19	13	19	1,5	1/4"	100
125.026	KD 14/18	14	18	1,5		100
125.028	KD 14/20	14	20	1,5		100
125.142	KD 14/20	14	20	2,0		100
125.140	KD 14/22	14	22	1,5		100
125.030	KD 15/19	15	19	1,5		100
125.032	KD 16/20	16	20	1,5		100
125.034	KD 16/22	16	22	1,5		100
125.236	KD 17/21	17	21	1,5	3/8"	100
125.238	KD 17/23	17	23	1,5	3/8"	100
125.240	KD 18/22	18	22	1,5		100
125.242	KD 18/24	18	24	1,5		100
125.246	KD 20/26	20	26	1,5		100
125.248	KD 21/26	21	26	1,5	1/2"	100
125.250	KD 22/27	22	27	1,5		100
125.252	KD 22/29	22	29	1,5		100
125.254	KD 24/30	24	30	2,0		
125.256	KD 24/32	24	32	2,0		
125.258	KD 26/32	26	32	2,0		
125.259	KD 26/34	26	34	2,0		
125.260	KD 27/32	27	32	2,0	3/4"	
125.262	KD 28/36	28	36	2,0		
125.264	KD 30/36	30	36	2,0	7/8"	
125.266	KD 30/38	30	38	2,0	7/8"	
125.268	KD 32/38	32	38	2,0		
125.270	KD 33/39	33	39	2,0	1"	
125.272	KD 35/41	35	41	2,0		
125.274	KD 36/42	36	42	2,0		
125.276	KD 40/47	40	47	2,0		
125.277	KD 42/49	42	49	2,0	1 1/4"	
125.278	KD 45/52	45	52	2,0		
125.282	KD 48/55	48	55	2,0	1 1/2"	
125.284	KD 50/57	50	57	2,0		
125.285	KD 52/60	52	60	2,5		
125.288	KD 60/68	60	68	2,0	2"	



Kupferdichtungen doppelt Typ KD D / Double copper gaskets Type KD D						
Art.Nr Art.N°	Bezeichnung Description	ID (mm)	AD (mm)	Stärke (mm) Thickness (mm)	Höhe (mm) Height (mm)	PE
125.399	KD 6 D	6	10	1	10	100
125.400	KD 8 D	8	12	1	10	100
125.402	KD 8 DD	8	12	1	15	100

