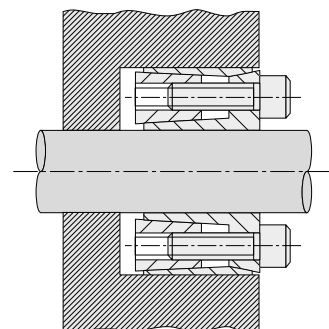
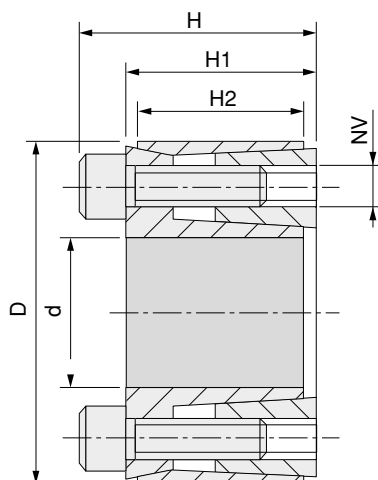




Materiale C 45 E
UNI EN 10083-1
Dimensioni valide per
gruppo non precaricato

Material C 45 E
UNI EN 10083-1
Dimentions before
mounting

Werkstoff C 45 E
UNI EN 10083-1
Abmessungen vor Montage

Matière C 45 E
UNI EN 10083-1
Dimensions avant le
montage

Material C 45 E
UNI EN 10083-1
Dimensiones antes del
montaje

Nostro codice Our code Unser Kode Notre code Nuestro codigo	Dimensioni Dimentions Abmessungen Dimensions Dimensiones					Serraggio Tightening Befestigung Serrage Fijación			Sbloccaggio Loosening Lösen Déblocage Desbloqueo		Prestazioni Performances Leistungen Performances Prestaciones		Pressioni superficiali Surface pressures Oberflächendrücke Pressions de surface Presiones superficiales	
	d	D	H	H1	H2	NV	Tv (Nm)	N° viti / No. of screws Schraubenanzahl Nombre de vis Numero de tornillos	NV	N° viti / No. of screws Schraubenanzahl Nombre de vis Numero de tornillos	Mt (Nm)	Ta (kN)	Pa (N/mm ²)	Pm (N/mm ²)
KLHH018	18	40	24	18	14,7	M6x16	17	4	M6x16	2	165	18,0	185	83
KLHH019	19	41	24	18	14,7	M6x16	17	4	M6x16	2	174	18,0	176	81
KLHH020	20	42	24	18	14,7	M6x16	17	4	M6x16	2	183	18,0	167	79
KLHH024	24	46	24	18	14,7	M6x16	17	6	M6x16	3	329	27,0	209	109
KLHH025	25	47	24	18	14,7	M6x16	17	6	M6x16	3	343	27,0	200	106
KLHH028	28	50	24	18	14,7	M6x16	17	6	M6x16	3	384	27,0	179	100
KLHH030	30	52	24	18	14,7	M6x16	17	6	M6x16	3	412	27,0	167	96
KLHH035	35	57	28	22	18,0	M6x18	17	6	M6x18	3	480	27,0	117	78
KLHH038	38	60	28	22	18,0	M6x18	17	8	M6x18	4	695	36,5	143	91
KLHH040	40	62	28	22	18,0	M6x18	17	8	M6x18	4	732	36,5	136	88
KLHH042	42	70	36	28	23,5	M8x25	42	8	M8x25	4	1427	68,0	185	111
KLHH045	45	73	36	28	23,5	M8x25	42	8	M8x25	4	1529	68,0	172	106
KLHH048	48	76	36	28	23,5	M8x25	42	8	M8x25	4	1631	68,0	161	102
KLHH050	50	78	36	28	23,5	M8x25	42	8	M8x25	4	1699	68,0	155	99
KLHH055	55	83	36	28	23,5	M8x25	42	8	M8x25	4	1869	68,0	141	93
KLHH060	60	88	36	28	23,5	M8x25	42	8	M8x25	4	2039	68,0	129	88
KLHH070	70	105	45	35	30,0	M10x30	83	8	M10x30	4	3759	107,0	137	91
KLHH080	80	115	45	35	30,0	M10x30	83	8	M10x30	4	4296	107,0	120	83