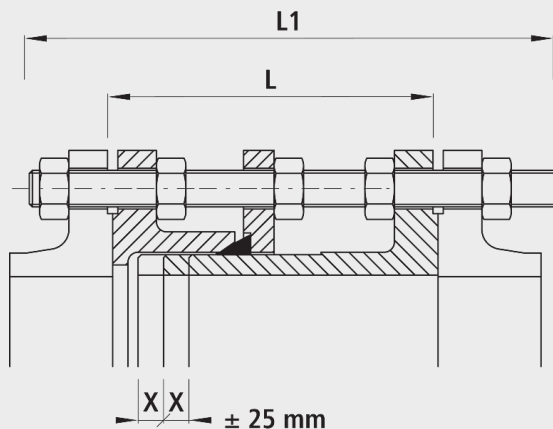


Chock/dismantling joint, PN 16, threaded anchor galvanised

7160



Application

- To compensate for any discrepancies in length

Characteristics

- Housing made of cast steel powder coated epoxy (colour RAL 5015)
- The threaded anchors incl. nuts are galvanised as standard or available for a surcharge as a set in V2A (threaded anchor) and special coated V4A (nut)
- The pull protection is ensured by the threaded anchors with nuts

Material

- Dichtgummi: EPDM (Nr. 7160900...)

Caution

- If the chock/dismantling joint is required with V2A threaded anchors, the V2A/V4A set must be ordered separately.
- The user must convert this set themselves
- The compensation for the length of the chock/dismantling joint is always taken as +/- 25mm from the L dimension.

	DN	PN (bar)	PN	V2A/V4A	L (mm)	L	L1	X + / -	weight (kg)	NPK No. 411	BIM / CAD
7160000050	50	16	16		180	180	310	25	11.000	841116	
7160800050	50			x			310		1.700		
7160000065	65	16	16		180	180	310	25	13.000	841117	
7160800065	65			x			310		1.700		
7160000080	80	16	16		200	200	330	25	18.000	841118	
7160800080	80			x			330		3.600		
7160000100	100	16	16		200	200	330	25	21.000	841119	
7160800100	100			x			330		3.600		
7160000125	125	16	16		200	200	330	25	26.000	841141	
7160800125	125			x			330		5.700		
7160000150	150	16	16		200	200	330	25	35.000	841142	
7160800150	150			x			330		9.000		
7160000200	200	10	10		220	220	330	25	49.000	841123	
7160800200	200			x			330		11.250		
7160000201	200	16	16		220	220	330	25	52.000	841143	
7160800201	200			x			330		15.200		
7160000250	250	10	10		220	220	360	25	64.000	841124	
7160800250	250			x			360		16.000		
7160000251	250	16	16		230	230	370	25	76.000	841144	
7160800251	250			x			370		18.000		
7160000300	300	10	10		220	220	360	25	73.000	841125	
7160800300	300			x			360		16.000		
7160000301	300	16	16		250	250	410	25	93.000	841145	
7160800301	300			x			410				
7160000350	350	10	10		230	230	360	25	96.000	841126	
7160800350	350			x			360				
7160000351	350	16	16		260	260	410	25	129.000	841146	
7160800351	350			x			410				
7160000400	400	10	10		230	230	370	25	124.000	841127	
7160800400	400			x			370				
7160000401	400	16	16		270	270	430	25	164.000	841147	
7160800401	400			x			430				
7160000450	450	10	10		250	250	390	25	141.000		
7160800450	450			x			390				
7160000451	450	16	16		270	270	430	25	190.000		
7160800451	450			x			430				
7160000500	500	10	10		260	260	390	25	160.000		
7160800500	500			x			390				
7160000501	500	16	16		280	280	440	25	243.000		
7160800501	500			x			440				
7160000600	600	10	10		260	260	410	25	207.000		
7160800600	600			x			410				
7160000601	600	16	16		300	300	500	25	332.000		
7160800601	600			x			500				

7160000700	700	10	10		260	260	410	25	259.000		
7160800700	700			x			410				
7160000701	700	16	16		300	300	500	25	368.000		
7160800701	700			x			500				
7160000800	800	10	10		290	290	460	25	354.000		
7160800800	800			x			460				
7160000801	800	16	16		320	320	520	25	480.000		
7160800801	800			x			520				
7160000900	900	10	10		290	290	460	25	415.000		
7160800900	900			x			460				
7160000901	900	16	16		320	320	520	25	548.000		
7160800901	900			x			520				
7160001000	1000	10	10		290	290	500	25	560.000		
7160801000	1000			x			500				
7160001001	1000	16	16		340	340	560	25	719.000		
7160801001	1000			x			560				