

EH 25150.

Fortsetzung von vorheriger Seite

Gummi-Anschlagpuffer

zylindrisch



Best.-Nr. Stahl	Best.-Nr. Rostfreier Stahl	Ausführung	d ₁	l ₁	d ₂	l ₂	s	t	Federrate R N/mm ≈	Belastbarkeit max. N	Federweg mm ≈	g
25150.0403	25150.1403	mit Schraube (Bild 2)	8	8	M 3	6	1,0	–	20	40	2,00	1,0
25150.0406	25150.1406		10	10	M 4	10	1,2	–	24	59	2,50	1,9
25150.0407	25150.1407		10	15	M 4	10	1,2	–	21	78	3,75	2,0
25150.0408	25150.1408		15	10	M 4	10	1,4	–	77	154	2,00	4,0
25150.0409	25150.1409		15	15	M 4	10	1,4	–	64	241	3,75	5,0
25150.0410	25150.1410		15	20	M 4	10	1,4	–	57	287	5,00	6,0
25150.0411	25150.1411		15	30	M 4	10	1,4	–	48	300	6,25	8,0
25150.0421	25150.1421		20	10	M 6	18	2,0	–	126	315	2,50	15,0
25150.0422	25150.1422		20	15	M 6	18	2,0	–	77	289	3,75	10,0
25150.0423	25150.1423		20	20	M 6	18	2,0	–	60	302	5,00	13,0
25150.0424	25150.1424		20	30	M 6	18	2,0	–	38	285	7,50	20,0
25150.0426	25150.1426		25	15	M 6	18	2,0	–	163	612	3,75	18,0
25150.0427	25150.1427		25	20	M 6	18	2,0	–	112	560	5,00	20,0
25150.0428	25150.1428		25	30	M 6	18	2,0	–	68	509	7,50	25,0
25150.0431	25150.1431		30	15	M 8	20	2,0	–	294	934	3,75	28,0
25150.0432	25150.1432		30	20	M 8	20	2,0	–	185	924	5,00	35,0
25150.0433	25150.1433		30	25	M 8	20	2,0	–	130	815	6,25	38,0
25150.0434	25150.1434		30	30	M 8	20	2,0	–	117	876	7,50	43,0
25150.0441	25150.1441		40	20	M 8	23	2,0	–	247	1235	5,00	55,0
25150.0442	25150.1442		40	25	M 8	23	2,0	–	247	1546	6,25	60,0
25150.0443	25150.1443		40	30	M 8	23	2,0	–	213	1600	7,50	73,0
25150.0444	25150.1444		40	40	M 8	23	2,0	–	182	1820	10,00	83,0
25150.0451	25150.1451		50	20	M 10	28	2,0	–	517	2587	5,00	90,0
25150.0452	25150.1452		50	30	M 10	28	2,0	–	327	2453	7,50	118,0
25150.0453	25150.1453		50	40	M 10	28	2,0	–	247	2468	10,00	140,0
25150.0461	25150.1461		60	20	M 10	28	2,0	–	726	3630	5,00	220,0
25150.0462	25150.1462		60	40	M 10	28	2,0	–	340	3400	10,00	195,0
25150.0471	25150.1471		70	40	M 10	27	3,0	–	410	4100	10,00	265,0
25150.0472	25150.1472		70	55	M 10	27	3,0	–	327	4500	13,75	357,0
25150.0476	25150.1476		75	25	M 12	37	3,0	–	752	4700	6,25	223,0
25150.0477	25150.1477		75	40	M 12	37	3,0	–	450	4500	10,00	310,0
25150.0478	25150.1478		75	50	M 12	37	3,0	–	352	4400	12,50	340,0
25150.0482	25150.1482		100	40	M 16	41	3,0	–	810	8100	10,00	570,0
25150.0484	25150.1484		100	50	M 16	41	3,0	–	640	8000	12,50	656,0
25150.0486	25150.1486		100	60	M 16	41	3,0	–	520	7800	15,00	750,0

