



RX-CP HiTex 482

Application

- CP ducting hose for hot air, smoke and waste gases, vapours, etc. where higher temperatures occur
- hot air blower hose for the preheating of engines
- also for use as folding bellows or compensator

Temperature

-60 °C to +700 °C continuous

Design

- special impregnated ceramic tissue fabric, stainless steel-strengthened, exterior with clamping profile in stainless steel

- high axial compressibility (3:1)
- flexible and kink-resistant
- robust design
- exterior resistant to friction: the clamping profile precludes the wearing through of the outer foil

Couplings

as chosen or to assemble straight on a pipe

Assembly method

worm screw clamps type SPIRALEX (see page 66-70)

Data Table

ERIKS art.no.	Int. diameter	Ext. diameter	Working pressure	Vacuum	Bending radius	Weight	Roll length
	mm	mm	bar	%	mm	kg/m	m
11194563	50	62		38	56	0,76	6
11194564	55	67		35	60	0,82	6
11194565	60	72		32	65	0,89	6
11194566	65	77		29	69	0,96	6
11194567	70	82		26	74	1,03	6
11194568	75	87		23	78	1,09	6
11194569	80	92		20	83	1,16	6
11194570	90	102		14	92	1,30	6
11194571	100	112		12	101	1,03	6
11194572	110	122		10	110	1,13	6
11194573	120	132		9	119	1,22	6
11194574	125	137		8,5	123	1,27	6
11194575	130	142		7,5	128	1,32	6
11194576	140	152		6	137	1,41	6
11194577	150	162		5	146	1,04	6
11194578	160	172		4,5	155	1,10	6
11194579	170	182		4,2	164	1,17	6
11194580	175	187		4	168	1,20	6
11194581	180	192		3,8	173	1,24	6
11194582	200	212		3	191	1,37	6
11194593	215	227		2,8	204	1,47	6
11194594	225	237		2,6	213	1,54	6
11194595	250	262		2,3	236	1,70	6
11194596	275	287		1,9	258	1,87	6
11194597	300	312		1,5	281	2,03	6
11194598	350	362		1,3	326	2,37	6
11194599	400	412		1	371	2,70	6
11194600	450	462		0,8	416	3,03	6
11194601	500	512		0,6	461	3,36	6
11194602	600	612		0,4	551	4,03	6
11194613	700	712		0,2	641	4,69	6
11194614	800	812		0,2	731	5,36	6
11194615	900	912		0,1	821	6,02	6
11194616	1.000	1.012		0,1	911	6,69	6