



787TC ISO 18752-DC

Part Number #	ISO 18752 Performance Grade					Pressure Rating							
		Hose I.D.		Hose O.D.		 max. dynamic working pressure		 min. burst pressure		min. bend radius	weight	Parkrimp	
		DN	Inch	Size	mm	mm	MPa	psi	MPa	psi	mm	kg	Serie 77
787TC-8	DC	12	1/2	-8	12.7	21.1	35	5000	140	20000	90	0.67	●
787TC-10	DC	16	5/8	-10	15.9	23.9	35	5000	140	20000	100	0.80	●
787TC-12	DC	19	3/4	-12	19.1	27.9	35	5000	140	20000	120	1.16	●
787TC-16	DC	25	1	-16	25.4	35.7	35	5000	140	20000	150	1.74	●
787TC-20	DC	31	1 1/4	-20	31.8	44.9	35	5000	140	20000	210	2.89	●
787TC-24	DC	38	1 1/2	-24	38.1	52.8	35	5000	140	20000	255	3.96	●
787TC-32	DC	51	2	-32	50.8	67.6	35	5000	140	20000	318	6.50	●

Manufactured to meet ISO 18752 performance specifications, Parker Compact Spiral™ Hose delivers significant advantages in routing and installation ease, system size and weight, inventory savings and much more, over SAE 100R13 and 100R15 hose.

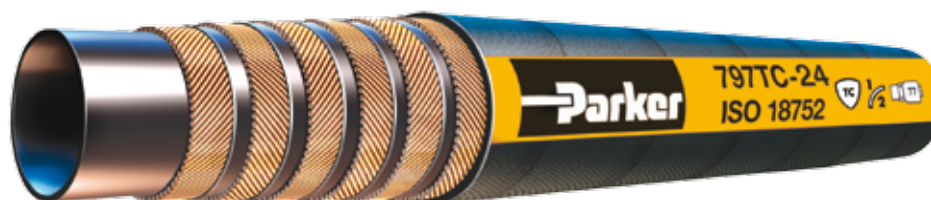
Recommended Fluids:
Petroleum base hydraulic fluids and lubricating oils

Inner tube: Proprietary synthetic rubber

Reinforcement:
Four or six spiral steel wires

Cover: Synthetic rubber, MSHA accepted

Temperature range:
-40°C to +125°C
(-40°F to +257°F)



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		DN	Inch	Size	mm	mm	MPa	psi	MPa	psi	mm	kg	Serie 77	
797TC-8	DC	12	1/2	-8	12.7	21.1	42	6000	168	24000	100	0.67	●	
797TC-10	DC	16	5/8	-10	15.9	23.9	42	6000	168	24000	115	0.80	●	
797TC-12	DC	19	3/4	-12	19.1	27.9	42	6000	168	24000	135	1.16	●	
797TC-16	DC	25	1	-16	25.4	35.7	42	6000	168	24000	165	1.74	●	
797TC-20	DC	31	1 1/4	-20	31.8	44.9	42	6000	168	24000	225	2.89	●	
797TC-24	CC	38	1 1/2	-24	38.1	52.8	42	6000	168	24000	305	3.96	●	
797TC-32	CC	51	2	-32	50.8	67.6	42	6000	168	24000	380	6.50	●	

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