HYDRAULIC

471TC Twin Tough









Twin Tough hoses eliminate the labor and material costs required to manually bundle two separate hoses using tie straps or plastic sleeves. Plus, Parker's Twin Tough saves valuable time in the field.

Hydraulic Hose: 471TC Twin Tough / 472TC

orien TOT Giltons 4770

- 5000 psi constant working pressure in -6-6 and 4000 psi in -8-8
- Two-wire braided construction
- Abrasion-resistant TC cover

Application: Petroleum base 471TC hydraulic fluids and lubricating **Hydraulic - Twin Tough Cover**

Inner Tube: Synthetic rubber. Reinforcement: Two braids steel wire.

Cover: Synthetic rubber abrasion resistant, MSHA accepted.

Temperature Range: -40°F to +212°F (-40°C to +100°C).

Fittings: 43 Series - pg. B-27.

# Part Number	Hose I.D.		Hose O.D.		Working Pressure		Minimum Bend Radius		Weight		Parkrimp
	inch	mm	inch	mm	psı	MPa	inch	mm	lbs/ft	kg/m	43 Series
471TC-6-6	3/8	10	0.68	17	5000	35,0	2-1/2	65	0.56	0,84	•
471TC-8-8	1/2	12,5	0.80	20	4250	29,7	3-1/2	90	0.70	1,04	•

SAE 100R16, J1942 / ISO 11237-1 TYPE 2SC / EN 857 TYPE 2SC / USCG HF / DNV / ABS / BV

For assembly instructions see page C-18.



















472TC

Large sizes offered for bigger jobs.

- Synthetic rubber inner tube provides wide fluid compatibility
- Available in larger sizes: -20, -24, -32
- 2-wire braided construction

Application: Petroleum base hydraulic fluids and lubricating

Inner Tube: Synthetic rubber. Reinforcement: Two braids steel wire.

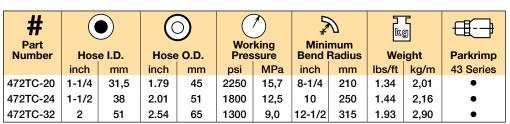
Cover: Synthetic rubber abrasion resistant, MSHA accepted.

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Fittings: 43 Series - pg. B-27.

472TC

Hydraulic - Tough Cover SAE J1942-1 USCG HF Type B / DNV / ABS



- See Section C for Parkrimp Assembly Instructions.
- Temperature Range of other media listed in Section E.