Designed for up to 6000 psi high-impulse, high-duty cycle applications.

## **HYDRAULIC**

# 791TC







Hydraulic Hose: 791TC, 792TC/ST













**Application:** Petroleum base hydraulic fluids and lubricating

**Inner Tube:** Synthetic rubber. Reinforcement: Four or six spiral steel wire.

Cover: Synthetic rubber abrasion resistant, MSHA accepted.

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

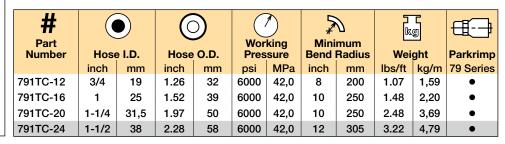
Fittings: 79 Series - pg. B-121.

- One-half minimum bend radius
- 6000 psi constant working pressure in all sizes
- Exceeds SAE 100R15 specification

#### 791TC



SAE 100R15, J1942 / ISO 3862-1 TYPE R15 / USCG HF / DNV / ABS





















Designed for up to 6000 psi high-impulse, high-duty cycle applications with a synthetic rubber inner tube providing wider fluid compatibility.

- One-half minimum bend radius
- 6000 psi constant working pressure in all sizes
- Exceeds SAE 100R15 specification

### 792TC

**Hydraulic - Tough Cover** 

SAE 100R15, J1942 / ISO 3862-1 TYPE R15 / USCG HF / DNV / ABS

Application: Petroleum base hydraulic fluids and lubricating

**Inner Tube:** Synthetic rubber. Reinforcement: Four or six spiral steel wire.

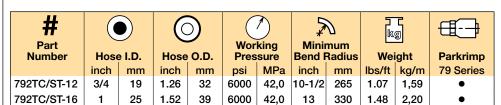
Cover: Synthetic rubber abrasion resistant, MSHA accepted.

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

Fittings: 79 Series - pg. B-121.

## 792ST

Hydraulic - Super Tough SAE 100R15 / ISO 3862-1 TYPE R15



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