



3TR7N Synflex Thermoplastic Hose

Small outer diameter allows for flexibility of routing in tight spaces and the option of field repair in remote locations.



Standards/ Certificates:

Exceeds SAE 100R7, Non-conductive

Sizes and Working Pressure SAE (bar/psi)

-03 (210/3,050)	-08 (140/2,050)
-04 (210/3,050)	-10 (105/1,525)
-05 (175/2,550)	-12 (86/1,250)
-06 (157/2,300)	-16 (69/1,000)

Operating temperature:

For oil: -40°C to +100°C (-40°F to +212°F)

For water: -40°C to +66°C (-40°F to +150°F)

Available fittings:

4TA series, 1 A/Z series with sleeve (FF91064)

901/902 series

Inner Tube:

Nylon

Reinforcement:

1-Textile braid

Cover:

Non-stick polyurethane

Typical Application:

- Non-conductive construction
- Medium-pressure performance
- Excellent flexibility and routing
- Wide temperature range
- Lightweight twin-line option
- Applications across industries