

R7T R7 Twin Thermoplastic Hose



DIN - EN 855
SAE 100 R7 TWIN

HOSE CONSTRUCTION

INNER TUBE
Polyester Elastomer

REINFORCEMENT
High Tensile 2 Polyester Fiber Braids

COVER
Oil and Weather Resistant Polyurethane

TEMPERATURE RANGE
(MEDIUM) -40°C to +100°C
limited to +65°C for air & water based fluids

APPLICATION
Construction & Agricultural Equipment
Agricultural Brake Systems
Forklift Trucks
Articulating & Telescopic Booms
Aerial Platforms
Scissor Lifts
Cranes
General Hydraulics
Industrial Gases

SAFETY FACTOR
4:1

BRANDING

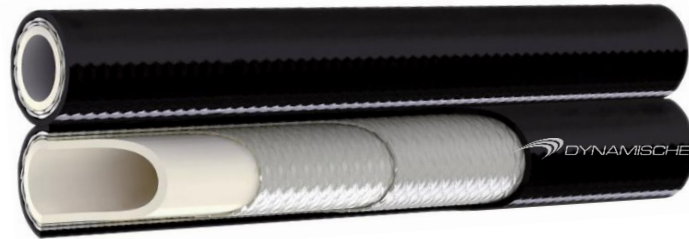
DYNAMISCHE – SAE 100 R7 <SIZE INCH> – <SIZE DN> – WP <WP BAR> BAR BP <BP BAR> BAR



Part No.	Hose Size		I.D.	O.D.	Working Press		Burst Press		Bend Rad	Weight
	mm	inch			bar	psi	bar	psi		
R7T-04	6	1/4	6.5	12.2	210	3000	840	12000	35	0.10
R7T-06	10	3/8	9.7	16	160	2300	640	9200	55	0.15

Other Sizes Available on request

HOSE BRAND



Section A
Hose

Hydraulic Hose A1

Metallic Hose A2

Thermoplastic A3

- R7 HOSE
- R7 TWIN HOSE**
- R7 TWIN - 1 WIRE BRAID HOSE
- R8 HOSE
- R8 NON CONDUCTIVE HOSE
- PAINT SPRAY HOSE
- SEWER CLEANING HOSE
- MINI TEST \ MICRO BORE HOSE

Industrial Hose A4

Hose Protection A5

Section B
Hose Fittings

Section C
Quick Release Couplers

Section D
Adaptors

Section E
Steel Tube & Fittings

Section F
Brass Fittings

Section G
Components

Section H
Machinery

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