

# TS S LURRY PU H OSE

TS is a heavy duty slurry discharge and transfer hose. The hose construction features a thick wall for additional abrasion resistance and durability in rugged slurry transfer applications.

## Hose Construction

Polyurethane extruded through one woven polyester ply of reinforcement

## Temperature Range

-40 °C (-40 °F) to +80 °C (+176 °F)



- Higher wall thickness to achieve longer rubbing resistance
- Much easier to couple, install and remove than polyethylene pipe
- Excellent resistance to internal and external abrasion
- Burst Pressure Value 3:1

K – Multipurpose

Part Number	Nominal Diameter		Wall (mm)	Working Pressure			Weight kg/m	min. Bend Radius mm	in Stock
	(mm)	(inch)		MPa	psi	bar			
TS35X300MN	90	3 ½	3.80	1.7	250.0	17	1.19	–	N
TS40X300MN	102	4	3.80	1.7	250.0	17	1.33	–	N
TS50X300MN	127	5	3.80	1.7	250.0	17	1.59	–	N

 Parker - SNAP-TITE (PART NUMBER) (DATE CODE) MADE IN IRELAND MAXIMUM WORKING PRESSURE (XXX) PSI

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