

TAG PIPE CRADLES & SLINGS

TAG Pipe Cradles and Slings are an effective way to move pipe, specifically designed for pipeline installation projects. TAG currently offers cradles from 2—24 inch and all are equipped with 4 inch urethane “round cut” wheels with sealed anti-friction bearings. All spreader bar designs are third party tested and comply with industry standards. These models are equipped with 5/8 wire rope and all rope is swaged and certified at a wire rope rigging company partnered with TAG.

Features and Advantages

- Durable 90a urethane coating designed for multiple uses
- Sealed anti-friction bearings
- Measures 4 inch tread width x 4.5 inch diameter
- Designed for use with 5/8 wire rope
- Machined hub for smooth wheel rotation

PART NO.	DESCRIPTION	LOAD CAPACITY (KG / LBS)
T2001	Roller Sling 2—8"	1,300kg / 3,000lbs
T2002	2 Strand Roller Cradle 6—12"	7,710kg / 17,000lbs
T2003	2 Strand Roller Cradle 12—24"	7,710kg / 17,000lbs
T2004	4 Strand Roller Cradle 12—24"	12,700kg / 28,000lbs



T2001



T2002



T2003



T2004

TAG ROLLER STANDS

Light duty low level roller stands for pipe feeding

Features and Advantages

- Extremely easy pipe feeding
- Free standing or In-trench options
- Differing trench widths accommodated
- Multi positional
- Rubber coated rollers minimise pipe damage
- Three sizes available to suit pipes from 63mm to 1200mm



PRS2



PRS1

PART NO.	PIPE DIAMETER RANGE (MM / INCH)	LOAD CAPACITY (KG / LBS)	WEIGHT (KG / LBS)
PRS1	63—355mm / 2—14"	200kg / 440lbs	5kg / 11lbs
PRS2	250—630mm / 10—24"	1000kg / 2200lbs	12kg / 27lbs
PRS3	500—1200mm / 20—48"	1000kg / 2200lbs	13kg / 29lbs
PRT1	63—355mm / 2—14"	200kg / 440lbs	6kg / 13lbs



PRT1 - Pipe Roller for trenches