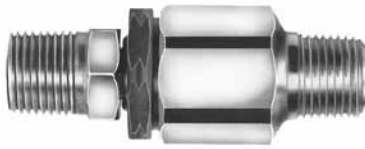


Lincoln industrial pumping equipment



LINCOLN



Model 81728



Model 82072

Swivels

Designed for use between the material hose and control valve to give the operator more flexibility and mobility and to reduce fatigue.

Model	Style	Threads	Max. Working Pressure - psi / bar
81728	Straight	½" NPT Male x ⅜" NPT Male	6400 / 435
82072	Straight	½" NPT Male x ½" NPT Male	
82087	90°	½" NPT Male x ½" NPT Male	
81729	Universal	½" NPT Male x ⅜" NPT Male	
82073	Universal	½" NPT Male x ½" NPT Male	

Important Note: For lubricant use only. Not recommended for abrasive or corrosive materials.

Material Pressure Gauges



Model 66689



Model 66111

Model	Pressure Range	Connection	Remarks
66689	0-2000 psi 0-140 kg/cm ²	¼" NPT Male Bottom	2½"/65mm dial, black steel case & ring, bronze bushed movement & front recalibration with stabilizer in shank.
68946	0-2000 psi 0-140 kg/cm ²	¼" NPT Male Bottom	Same as 66689 except dual needles. Red needle indicates maximum pressure recorded. Black needle indicates actual pressure being developed.
69827	0-3000 psi 0-210 kg/cm ²	¼" NPT Male Back	2½"/65mm dial, black steel case, glass filled. Nylon movement.
69844	0-3000 psi 0-210 kg/cm ²	¼" NPT Male Bottom	Same as 69827 except bronze bushed movement.

Model	Pressure Range	Connection	Remarks
66111	0-5000 psi 0-350 kg/cm ²	¼" NPT Male Bottom	3½"/75mm dial, glass filled nylon movement.
69910	0-6000 psi 0-420 kg/cm ²	¼" NPT Male Back	2½"/65mm dial, black steel case and plain movement.
69039	0-5000 psi 0-350 kg/cm ²	¼" NPT Male Bottom	2½"/65mm dial, black steel case & plain movement with dual needles. Red needle indicates maximum pressure recorded, black needle indicates actual pressure being developed.

Important Note: For lubricant use only. Not recommended for abrasive or corrosive materials.