4" x 2" TPR Swivel Caster with Brake, 450 lb, Model 30TS420PPR84X-03

Part LSD-30TS420PPR84X-03-ROLB-NOH and 7 more | MPN 30TS420PPR84X-03 | Lonestar Dollies | Dolly Casters & Parts



SPECIFICATIONS

Wheel	4" x 2" thermoplastic rubber
Mount	Swivel
Brake	Brake
Load rating	450 lb
Plate Size	4" x 4-1/2"
Durometer	75 Shore A (+/-5)
Temperature range	-40° F to 180° F
BOLT HOLE PATTERN	2-5/8" x 3-5/8" to 3" x 3"
Lonestar part number	LSD-30TS420PPR84X-03-ROLB-NOH (see variants)
Cross reference	30TS420PPR84X-03
Brand	Lonestar Dollies

List price $38.00 to $73.00 volume pricing and freight on request

OVERVIEW

Model 30TS420PPR84X-03: 4" x 2" thermoplastic rubber swivel caster, brake, rated 450 lb. Swap a worn wheel and put the dolly back in service the same day.

ORDERING

Need more than the listed pack? Request a quote and we price the full order, including freight. Processed the same or next business day in Mansfield, Texas. Shipping is calculated at checkout by size, weight, and destination; local pickup is available.

OPTIONS AND PART NUMBERS

Option	Lonestar part number	List price
4" x 4-1/2" Overall / Roller Bearing / No Hardware	LSD-30TS420PPR84X-03-ROLB-NOH	$38.00
4" x 4-1/2" Overall / Roller Bearing / 3/8" Mounting Hardware Pack (4 pcs)	LSD-30TS420PPR84X-03-ROLB-38MHP4P	$51.00
4" x 4-1/2" Overall / Precision Bearing / No Hardware	LSD-30TS420PPR84X-03-PREB-NOH	$46.00
4" x 4-1/2" Overall / Precision Bearing / 3/8" Mounting Hardware Pack (4 pcs)	LSD-30TS420PPR84X-03-PREB-38MHP4P	$59.00
4" x 4-1/2" Overall / Stainless Roller Bearing / No Hardware	LSD-30TS420PPR84X-03-STARB-NOH	$53.00
4" x 4-1/2" Overall / Stainless Roller Bearing / 3/8" Mounting Hardware Pack (4 pcs)	LSD-30TS420PPR84X-03-STARB-38MHP4P	$66.00
4" x 4-1/2" Overall / Stainless Precision Bearing / No Hardware	LSD-30TS420PPR84X-03-STAPB-NOH	$60.00
4" x 4-1/2" Overall / Stainless Precision Bearing / 3/8" Mounting Hardware Pack (4 pcs)	LSD-30TS420PPR84X-03-STAPB-38MHP4P	$73.00

Specifications are the manufacturer's published data. Confirm fit, mounting pattern, and rated load for your application before ordering in volume. Made-in-USA and material statements apply only where listed above.