

Tilt Saddle, for 1000 t Cylinders - Enerpac CATS1000

Item no. ENP-CATS1000

Manufacturer Enerpac

Tilt saddle CATS1000 for Enerpac cylinders Zylinder der 1000-t-Klasse. Compensates for an angled load, reduces side load on the plunger and extends cylinder service life.

TECHNICAL DATA

Capacity, t	over 100 t
Country of Manufacture	United States
Hinweis	Industriewerkzeuge
Series	CATS
Weight	0.1 kg



DESCRIPTION

The CATS1000 tilt saddle absorbs side loading on Enerpac hydraulic cylinders in the Zylinder der 1000-t-Klasse ranges, protecting the plunger against one of the most common causes of damage. Instead of point contact, the pivoting saddle keeps full contact with the load even when it sits slightly off level.

BENEFITS

- Pivoting seat compensates for an angled load and reduces side load on the plunger
- Bolts to the cylinder, so it stays in place in any orientation without the saddle dropping off
- Nitrocarburized surface for lasting corrosion protection and extended cylinder life

TECHNICAL DATA

- Type: tilt saddle
- Tilt saddle diameter J1: approx. 300 mm (11.81 in)
- Surface: nitrocarburized for improved corrosion protection
- Series: CATS
- Fits: Zylinder der 1000-t-Klasse

APPLICATIONS

Threaded onto the plunger of the matching Enerpac cylinders (Zylinder der 1000-t-Klasse), wherever

loads do not rest exactly flat and side forces would otherwise endanger the cylinder.