

## Lifting bag with 12 bar

https://ehle-hd.com/en/product/lifting-bag-with-12-bar/



The **Lifting bag with 12 bar** are made of high quality rubber, reinforced with Kevlar insert, thus they are versatile and serve for lifting heavy loads. The 12 bar version consists of six types with lifting capacity from 53 tons.

The lifting bags are used as a necessary aid in natural disasters, car or railroad accidents, as well as in the alignment of heavy components, lifting of all types of vehicles and tire changing. They are also used in many other industries: firefighting, defense, installation and renovation of water, gas and oil pipelines, in quarries for splitting stone blocks, at airports, etc.

## **Features**

- for lifting heavy loads and vehicles
- with 12 bar operating overpressure
- for aligning heavy components during assembly
- for special applications, such as splitting stone blocks and much more
- weather and temperature resistant (in the temperature range from -30°C to 80°C)
- easy handling and quick use
- filling via standard air couplings







## **DATASHEET**



## **Attributes**

mage	SKU	Productname	Attributes	LxWxH & Weight
	2003410	Lifting bag 270x270 - 8t	lifting force: 8 tons lifting height: 170 mm slide-in height: 27 mm operating pressure: 12,0 bar (174 psi)	270 × 270 × 26 mm 2.00
	2003412	Lifting bag 340x340 - 13t	lifting force: 13 tons lifting height: 210 mm slide-in height: 27 mm operating pressure: 12,0 bar (174 psi)	340 × 340 × 26 mm 3.20
	2003413	Lifting bag 420x420 - 19t	lifting force: 19 tons lifting height: 260 mm slide-in height: 27 mm operating pressure: 12,0 bar (174 psi)	420 × 420 × 26 mm 4.90
	2003414	Lifting bag 510x510 - 28t	lifting force: 28 tons lifting height: 300 mm slide-in height: 27 mm operating pressure: 12,0 bar (174 psi)	510 × 510 × 26 mm 7.60
	2003415	Lifting bag 600x600 - 40t	lifting force: 40 tons lifting height: 360 mm slide-in height: 27 mm operating pressure: 12,0 bar (174 psi)	600 × 600 × 26 mm 10.5
	2003416	Lifting bag 690x690 - 53t	lifting force: 53 tons lifting height: 400 mm slide-in height: 27 mm operating pressure: 12,0 bar (174 psi)	690 × 690 × 26 mm 13.8



