

EB-A Type Webbing Sling

The flat lifting belt has a maximum load range of 0-50 tons and a length range of 1-100 meters. It features a high strength to weight ratio.



ADDITIONAL IMAGES



Overview

EB-A Type Webbing Sling

The EB-A Type Webbing Sling is a high-strength, versatile lifting solution designed for industrial applications. Engineered with a high strength-to-weight ratio, these slings are both lightweight and soft, making them easy to handle even in confined spaces. They feature a flat bearing surface to reduce pressure on loads and are non-conductive to minimize contact risks, ensuring safe and efficient lifting operations.

Technical Specifications

Load Capacity Range

50 tons

Maximum Load

Length Range

1 m

Min Length

100 m

Max Length

Standards Compliance

EN1492-1:2000, JB/t8521-2007, CE

Features

Key Features

- High strength-to-weight ratio
- Flat bearing surface reduces pressure
- Non-conductive material
- Surface can be PU-hardened for wear resistance
- International standard color-coding for capacity identification
- Optional wear protective sleeves and cut-off protection covers

Lifting Eye Configurations

- Flat lifting eyes
- Swivel lifting eyes
- Single-ply folded lifting eyes
- Double-ply folded lifting eyes
- 1/3 width folded lifting eyes

Performance Data

Load Capacity Reference

Model	Straight Lifting (kg)	Width (mm)
EB-A-01	1000	25
EB-A-02	2000	50
EB-A-03	3000	75
EB-A-04	4000	100
EB-A-05	5000	125
EB-A-06	6000	150
EB-A-08	8000	200
EB-A-10	10000	250