

EB-A Type Webbing Sling

EB-A type webbing slings can be configured as single or multi-layer with a variety of suture options. The size of the lifting belt can be customized to meet customer requirements.



ADDITIONAL IMAGES



Overview

EB-A Type Webbing Sling

The EB-A Type Webbing Sling is a high-strength, versatile lifting solution designed for secure material handling in construction, manufacturing, and transportation. Featuring a flat, soft surface that protects delicate loads, these slings are available in single or multi-layer configurations to suit specific capacity requirements. They are engineered for durability, offering excellent strength-to-weight ratios and compliance with international safety standards.

Key Features

Key Benefits

- Flat bearing surface reduces surface pressure load
- Soft material protects delicate or smooth objects from damage
- High strength-to-weight ratio
- Non-conductive material eliminates contact risk
- Lightweight and flexible for use in confined spaces
- Optional wear-protective sleeves and cut-off protection covers available
- Color-coded capacity identification per international standards

Standards & Compliance

Certifications

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

Technical Specifications

Load Capacity & Dimensions

Model	Straight Lifting (kg)	Width (mm)	Min Length (m)	Max Length (m)
EB-A-01	1000	25	1	100
EB-A-02	2000	50	1	100
EB-A-03	3000	75	1	100
EB-A-04	4000	100	1	100
EB-A-05	5000	125	1	100

Material Properties

Polyester Webbing • PU Surface Hardening • Reinforced Loops