

MJ51 - STEEL SLING

Product use

Steel Sling
MJ51 - 1 meter

Technical description

Wire rope : Ø6.3mm galvanised steel
Protection sheath : Transparent plastic
Thimble : Galvanised steel
Talurit sleeve : Aluminium

Dimensions

Overall dimensions
Length: 1 meter
Width: 75mm
Thickness: 40mm

Maximum dimensions of structure to be hooked
Square structure: 250x250mm
Round structure: Ø 300mm

Weight MJ51: 0.518 kg

Tests
Breaking strength: > 15 KN
Temperature: -30°C to +50°C

Additional information

Technical specifications and standard

European directive :
89/686/CEE

Norms :
EN795

EC type attestation :
0082/042/160/08/97/0172 EXT N°
08/03/99

Quality Assurance
AFAQ: ISO 9001 : Version 2000

Certification number :
0333 AFAQ/CTH

Marking :
MILLER



MJ51 - STEEL SLING

The supplier or its legal representative supplier settled in the European community :

MILLER

declares that the new Individual Protection Equipment described hereafter :

Designation :

MJ51 - Steel Sling

Article code :

10 028 97

is in conformity with Directive dispositions 89/686/CEE.

This PPE has been the object of the EC attestation type :

0082/042/160/08/97/0172 EXT N° 08/03/99

delivered by :

APAVE Lyonnaise

177 route de Saint-Bel

69811

TASSIN CEDEX

France

Identified by the number :

0082

Made on the : **05/08/2004**

at : **Vierzon**

Division : **Fall Protection**

By : **Frederic GUICHARD**