Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

# Technical sheet



**Weblift - Standard Flat Slings - 5 TONNE**

Marque: UNITEX MILLER - UK

Ref Product: wire:MCC150

Ref Mcmining: SANGW5TX--------

| **Description** | |
|---|---|
| Weblift - Standard Flat Slings - 4 TONNE<br><br>Manufactured from 100% polyester fibres (PES). Our lifting slings are a more versatile solution than substitute products such as wire rope or chain options. For special applications.<br>- Woven from high tenacity polyester (PES) yarn<br>- STRIPE DENOTES SWL<br>- Colour coded for easy identification<br>- Off the shelf product available up to 6T (standard)<br>Custom made solutions for non standard applications<br>- Available with a choice of wear sleeves for added protection at the load points.<br><br>Woven from high tenacity polyester yarn, these slings feature low weight, flexibility of use and ease of handling. They give significant improvements in safety and costs in comparison to other lifting equipment. | |
| **Technical specification** | |
| WLL (working load limit) | 4 TONNE |
| Color code | MC120 4T |
| Webbing width (mm) | 120 |
| Thickness (mm) | 8 |
| Eye length 1m effective length in mm (L2) | - |
| Eye length 2m effective length in mm (L2) | 450 |
| Eye length 3m effective length in mm (L2) | - |
| Standard eye type | 4 |
| Weight 1m (kg) L2 | - |
| Weight 2m (kg) L2 | 1.67 |
| Weight 3m (kg) L2 | 2.4 |
| Weight (kg) per 1m extra EWL (Effective Working Length) | 0.73 |

| **Products ranges** | | |
|---|---|---|
| **References** | **REF MC MINING** | **EWL (Effective Working Length)** |
| **MCC12003** | **SANGW4TX3M-MILLER** | 3m |
| **MCC12004** | **SANGW4TX4M-MILLER** | 4m |

| **Certification** |
|---|
| **- MANUFACTURED AS STANDARD IN ACCORDANCE TO EN1492-1**<br>**- ISO 9001 - 2015** |

**MADE IN UK**