








Conversion Kit from MEFR9942 to MEFR9944-1.0+1.2 T.B.G. for steel wire

Applies for series: ME9900-4R

The conversion kit includes the following items:

<p>Item number: 116290</p> <p>Packing unit: 1</p>	
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 2px; text-align: center;">  V-Groove </div> <div style="border: 1px solid black; padding: 2px; text-align: center;">  FE 40 </div> <div style="border: 1px solid black; padding: 2px; text-align: center;">  Top & Bottom </div> <div style="border: 1px solid black; padding: 2px; text-align: center;">  Gear </div> <div style="border: 1px solid black; padding: 2px; text-align: center;">  Plain Bearing </div> <div style="border: 1px solid black; padding: 2px; text-align: center;">  RoHS </div> </div>	

PRODUCT DESCRIPTION

Applies for series: ME9900-4R

The conversion kit includes the following items:

- 4 Feed roll, hardened steel**
- 2 Gear adaptor feed roll, hardened and grinded steel**
- 2 Axes suitable the pressure arm for feed pinion**
- 2 Ring springs to secure the axles**
- 4 Thrust washers to protect the pressure arm from material abrasion**

TECHNICAL CHARACTERISTICS

Wire (mm):	1.0 + 1.2
Welding wire:	Steel
Characteristics of the groove:	flat
Groove shape:	V
Arrangement Rolls:	Top and bottom
Material:	Hardened steel
Suitable:	ME9900-4R