



SPAR 5 EX et 5 AXE



Patin de glissement

The SPAR 5 EX and 5 AXE are installed in the place of a roller, thus eliminating the nip point and the risk of nip point accidents.

The SPAR 5 EX and 5 AXE are made of Polyspar and are designed to replace a roller, thanks to their adjustable brackets. No other changes to your belt installation are necessary.

Product Features:

- ◆ The SPAR 5 EX and 5 AXE are made of Polyspar and can replace rollers of all sizes.
- ◆ Its Polyspar construction ensures optimum sliding without belt wear.
- ◆ Recommended for material sizes of 1-1/4" or less.
- ◆ Belt speed must be less than 450 fpm.
- ◆ Material dropping height must be less than 36".

The Spar 5 EX and 5 AXE are made for unsafe areas such as transfer points.

Troughing configuration must conform to belt manufacturer recommendations.

Thanks to its good sliding properties, the SPAR 5 EX and 5 AXE will not wear the belt if the belt is clean.

For larger material sizes or material falling from a height greater than 1 m, the SPARET or the SPARMAT are recommended.



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