

K-HD Polyurethane Side Guide Roller



K-HD Polyurethane Side Guide Rollers are engineered to manage belt alignment while prioritising the protection of conveyor belts and minimising damage, as found in some traditional steel guide idler applications. Our advanced design ensures exceptional durability and stability, even in the most challenging industrial environments. K-HD Polyurethane Side Guide Rollers are suitable for use in pivoting tracking idlers or fixed installation using provided mounting brackets.

Design Features:

- Contains two 6205 sealed ball bearings with triple labyrinth seal for added protection.
- Injection-moulded shell made from high quality, wear resistant polyurethane.
- Full-length threading for unlimited height adjustment.
- Concave design is superior to flat steel guide rollers as it helps force the belt back down onto the idler rolls.
- Precision ground cold drawn shaft, electroplated for superior corrosion protection.
- Extra heavy-duty design available upon request.



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