



Metric table

1

Dimensions in: millimeters - inches

Length
270
10.63

Specification

2

- Ball carriage housing
Polyamide (PA)
- Black
- Temperature resistant up 140 °F (60 °C)
- Balls
Polyacetal **POM**
- White
- Temperature resistant up 140 °F (60 °C)
- Load Rating Information → page QVX
- Plastic Characteristics → page QVX
- RoHS compliant

Information

Used in EN 646.3 carrier rail profiles, EN 646.2 conveyor ball tracks create ball rail assemblies for the “multi-directional” movement of material to be conveyed.

The conveyor ball track is snapped into the carrier rail profile vertically or pushed in place in an axial direction. No mounting hardware is required. The tracks can be disassembled only in the axial direction.

The plastic ball carriage housings and balls guarantee low friction and maintenance-free function.

see also...

- Further Components for Roller Track and Ball Rail Assemblies → page QVX
- Conveyor Roller Tracks EN 646.1 → page QVX

How to order

1 2
EN 646.2-270-POM

1	Length
2	Ball material