LOAD BEARING ROLLER ASSEMBLIES
Track Roller Assemblies
Part Number Nomenclature

989.358.6148
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EXTREME DUTY SOLUTION

BODY MATERIAL
None – Steel
N – Non-Metallic

SIZING
None – Imperial: Inches {Decimals}
M – Metric {Millimeters}

ROLLER BODY PROFILE
P– Plain / Cylindrical
C – Crowned / Spherical
F – Flanged
FF – Double Flanged
V – V-Grooved
U – U-Grooved
CIR – Channel & I-Beam
WGR – Wire Guide

TRACK ROLLER
"TR" is omitted for CIR & WGR units

BORE TYPE
None – Concentric Stud Type
E – Eccentric Stud Type

ROLLER SIZE
Imperial: Inches (Decimals)
Metric: Millimeters

Prefix *Prefix*

__ __ F __ TR __ E - 2 . 50 E - ___ - ___ - R

Flanged, Track Roller, Eccentric, 2.50" Roller Diameter, Extra Capacity, Regreasable

Suffix *Suffix* *Suffix* *Suffix*

CAPACITY
None – Standard
E – Extra Capacity
A – Alternate

EXTREME DUTY SOLUTION

STEEL TYPE
None – Carbon Steel
SS – Stainless Steel

EXTREME DUTY SOLUTION

TEMPERATURE
None – Standard Temperature
HT – High Temperature

RELUBRICATION
None – Lube for Life
R – Regreasable