

WRC Mounted Rail & Block

WRC - U - 21/15 - 2 - M - N - B - Z - C - V0 - N - SN - 1480 - 20 - 20

Type

WRC

Bottom mounting rail

U: Yes (If No, leave empty)

Size

21/15, 27/20

Number of blocks

Block width

M: Standard

F: Flanged

Block length

N: Standard

Seal type

B: Standard low friction seal

S: Option tight seal

Lubrication storage pad (available for 21/15)

Z: Yes (If No, leave empty)

Ball chain

C: Yes (If No, leave empty)

Preload class

VC, V0 standard, V1, V2

Accuracy grade

N: standard

Customization code

If no customization, leave empty

J: Joint rail standard

JK: Joint rail keyway + wedge

SN: External NBR seal with metal scraper

MPC: Metal-plastic caps for rail mounting holes

Rail length (mm)

Starting hole pitch (mm)

End hole pitch (mm)

WRC Rail

	WRU	-	21/15	-	J	-	1480	-	20	-	20
Rail type WR											
Mounting hole position C: Counterbore from above U: Tapped from the bottom (bottom mounting)											
Size 21/15, 27/20											
Customization code If no customization, leave empty J: Joint rail standard JK: Joint rail keyway + wedge MPC: Metal-plastic caps for rail mounting holes											
Rail length (mm)											
Starting hole pitch (mm)											
End hole pitch (mm)											

WRC Block

	WRC	-	21/15	-	FN	-	BZC	-	V0	-	N	-	SN
Type WRC													
Size 21/15, 27/20													
Block width M: Standard F: Flanged													
Block length N: Standard													
Seal type B: Standard low friction seal S: Option tight seal													
Lubrication storage pad (available for 21/15) Z: Yes (If No, leave empty)													
Ball chain C: Yes (If No, leave empty)													
Preload class VC, V0 standard, V1, V2													
Accuracy grade N: standard													
Customization code If no customization, leave empty SN: External NBR seal with metal scraper													