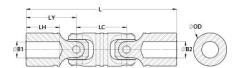




UD20-10-10-SS

Ruland UD20-10-10-SS, 5/8" x 5/8" Double Universal Joint, Friction Bearing, Stainless Steel, 1.245" OD, 5.625" Length





Description

Ruland UD20-10-10-SS is a double cardan friction bearing universal joint with 0.6250" x 0.6250" bores, 1.245" OD, and 5.625" length. It is ideal for applications with wide distances between shafts and can accommodate all forms of misalignment. This plain bearing double universal joint is comprised of pins and blocks that are precision machined, selectively heat treated, and ground for high strength, accuracy, and wear resistance. The combination of these components with precision ground and hardened yoke ears allow for a longer lifespan, increased performance in demanding applications, and greater angular misalignment of up to 90° when compared to commodity style double universal joints. UD20-10-10-SS is made from high grade stainless steel for increased corrosion resistance. It can be combined with boot UBOOT20/32-NI-KIT to protect the joints from unwanted contaminants such as dust or water and self lubricate reducing maintenance time. This double cardan universal joint is manufactured in the USA by Belden Universal for strict control of processes.

Product Specifications

Pins and Blocks: 416 State Steel Manufacturer Belden Universal Country of Origin USA Weight (Ibs) 1.372000 Recommended Lubricant LUBRIPLATE No. 1200- Matching Boot Cover UBOOT20/32-NI-KIT UPC 634529288511 Tariff Code 8483.60.4000 UNSPC 25173810 Note 1 Performance ratings are for guidance only. The user must determine suitability for a particular approp 65 ▲ WARNING This product can expose you to the chemical Nickel (metallic), known to the State of	caact opcomoanone			
Joint Outer Diameter (OD) 1.245 in Bore Tolerance +0.0010 in / -0.0000 in Length (L) 5.625 in Center Yoke Length (LC) 1.875 in Yoke Length (LY) 1.875 in Hub Depth (LH) 1.250 in Peak Torque 3,060 in-lb Rated Torque 612 in-lb Max Operating Angle 90° Material Specification Yokes: 303 Stainless Sta	Bore (B1)	0.6250 in	Small Bore (B2)	0.6250 in
Length (L) 5.625 in Center Yoke Length (LC) 1.875 in Hub Depth (LH) 1.250 in Peak Torque 3,060 in-lb Rated Torque 612 in-lb Max Operating Angle 90° Material Specification Yokes: 303 Stainless Stand Blocks: 416 Stand Steel Manufacturer Belden Universal Country of Origin USA Weight (Ibs) 1.372000 Recommended Lubricant LUBRIPLATE No. 1200- Matching Boot Cover UBOOT20/32-NI-KIT UPC 634529288511 Tariff Code 8483.60.4000 UNSPC 25173810 Performance ratings are for guidance only. The user must determine suitability for a particular approp 65 WARNING This product can expose you to the chemical Nickel (metallic), known to the State of the	B1 Max Shaft Penetration	1.250 in	B2 Max Shaft Penetration	1.250 in
Yoke Length (LY) 1.875 in Rated Torque 3,060 in-lb Rated Torque 612 in-lb Max Operating Angle 90° Material Specification Yokes: 303 Stainless Stand Blocks: 416 Stand Steel Manufacturer Belden Universal Country of Origin USA Weight (lbs) 1.372000 Recommended Lubricant LUBRIPLATE No. 1200- Matching Boot Cover UBOOT20/32-NI-KIT UPC 634529288511 Tariff Code 8483.60.4000 UNSPC 25173810 Performance ratings are for guidance only. The user must determine suitability for a particular apperence of the state of the s	Joint Outer Diameter (OD)	1.245 in	Bore Tolerance	+0.0010 in / -0.0000 in
Peak Torque3,060 in-lbRated Torque612 in-lbMax Operating Angle90°Material SpecificationYokes: 303 Stainless Str. Pins and Blocks: 416 Str. SteelManufacturerBelden UniversalCountry of OriginUSAWeight (lbs)1.372000Recommended LubricantLUBRIPLATE No. 1200-Matching Boot CoverMatching Boot CoverUBOOT20/32-NI-KITUPC634529288511Tariff Code8483.60.4000UNSPC25173810Note 1Performance ratings are for guidance only. The user must determine suitability for a particular approp 65▶ WARNING This product can expose you to the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic) is the chemical Nickel (metallic).	Length (L)	5.625 in	Center Yoke Length (LC)	1.875 in
Max Operating Angle90°Material SpecificationYokes: 303 Stainless Stering and Blocks: 416 State In SteelManufacturerBelden UniversalCountry of OriginUSAWeight (Ibs)1.372000Recommended LubricantLUBRIPLATE No. 1200-Matching Boot CoverUBOOT20/32-NI-KITUPC634529288511Tariff Code8483.60.4000UNSPC25173810Note 1Performance ratings are for guidance only. The user must determine suitability for a particular approp 65■ WARNING This product can expose you to the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) is nown to the Chemical Nickel (metallic) is	Yoke Length (LY)	1.875 in	Hub Depth (LH)	1.250 in
Pins and Blocks: 416 State Manufacturer Belden Universal Country of Origin USA Weight (lbs) 1.372000 Recommended Lubricant LUBRIPLATE No. 1200- Matching Boot Cover UBOOT20/32-NI-KIT UPC 634529288511 Tariff Code 8483.60.4000 UNSPC 25173810 Note 1 Performance ratings are for guidance only. The user must determine suitability for a particular app Prop 65 ▲WARNING This product can expose you to the chemical Nickel (metallic), known to the State of	Peak Torque	3,060 in-lb	Rated Torque	612 in-lb
Weight (lbs) 1.372000 Recommended Lubricant LUBRIPLATE No. 1200- Matching Boot Cover UBOOT20/32-NI-KIT UPC 634529288511 Tariff Code 8483.60.4000 UNSPC 25173810 Performance ratings are for guidance only. The user must determine suitability for a particular approp 65 ↑ WARNING This product can expose you to the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the Chemical Nic	Max Operating Angle	90°	Material Specification	Yokes: 303 Stainless Steel Pins and Blocks: 416 Stainless Steel
Matching Boot Cover UBOOT20/32-NI-KIT UPC 634529288511 Tariff Code 8483.60.4000 UNSPC 25173810 Note 1 Performance ratings are for guidance only. The user must determine suitability for a particular approp 65 Prop 65 WARNING This product can expose you to the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic) in the chemical Nickel (metallic) in the chemical Nickel (metallic) in the state of the chemical Nickel (metallic) in	Manufacturer	Belden Universal	Country of Origin	USA
Tariff Code 8483.60.4000 UNSPC 25173810 Note 1 Performance ratings are for guidance only. The user must determine suitability for a particular appropriate to the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic), known to the State of the chemical Nickel (metallic) in the State of the chemical Nickel (metallic) is nown to the State of the chemical Nickel (metallic) in the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the State of the Chemical Nickel (metallic) is nown to the Chemical Nickel (metallic) is now	Weight (lbs)	1.372000	Recommended Lubricant	LUBRIPLATE No. 1200-2
Note 1 Performance ratings are for guidance only. The user must determine suitability for a particular approp 65 ▲WARNING This product can expose you to the chemical Nickel (metallic), known to the State of	Matching Boot Cover	UBOOT20/32-NI-KIT	UPC	634529288511
Prop 65WARNING This product can expose you to the chemical Nickel (metallic), known to the State of	Tariff Code	8483.60.4000	UNSPC	25173810
	Note 1	Performance ratings are for guidance only. The user must determine suitability for a particular application.		
	Prop 65	▲WARNING This product can expose you to the chemical Nickel (metallic), known to the State of Califo to cause cancer. For more information go to www.P65Warnings.ca.gov .		