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Johnson Fluiten

Garanti: 12 ay

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Johnson Fluiten Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

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Ürün	Açıklama
R050021182	Johnson Fluiten 2 "seal head type R050B3F1R Country of origin: IT Customs tariff number: 84842000 Weight / piece: 6.6 KG Type = 2-channel Type of inner tube = stationary Type of suspension = self-supporting Medium = water, thermal oil, air Pressure = 35 BARG Temperature = 120 ° C Seal head size = 2.00 " Size & type of rotor = 2.00 "BSP (ISO 228) RH Nipple material = corrosion-resistant Medium connection M = 2.00 "BSP (ISO 228) RH Medium connection P = 1.25 "BSP (ISO 228) RH Inner pipe connection S = 1.00 "BSP (ISO 228) RH for standing Inner tube Sealing ring material = B3 = compact mechanical seal made of Silicon carbide versus carbon graphite, Secondary seal Viton®
GXA009013983	Johnson Fluiten rotating union type GXA009013983 Country of origin: IT Customs tariff number: 84842000 Weight / piece: 0.6 KG Delivery time: 5 working days Type of suspension = self-supporting Medium = coolant Pressure = 70 BARG Temperature = 120 ° C Seal head size = 0.375 " Nipple material = stainless steel Medium connection M = 0.375 "BSP RH

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Ürün	Açıklama
GFLA009028405	Johnson Fluiten GFLA009 M3SWC433Z12U31G Design = 1-channel, self-supporting Medium = air, cooling lubricant tmax. = 90°C Sealing head size = 7 mm Rotor size and type = M16x1.5 LH Rotor material = corrosion resistant M - Size = 0.375 in BSP (ISO 228
RH038020678	Johnson-Fluiten 1.5 "sealing head type RH038B4M1J Country of origin: IT Customs tariff number: 84842000 Weight / piece: 3 KG Design = 1-channel Type of suspension = self-supporting Medium = water, thermal oil, air Pressure = 35 BARG Temperature = 180 C Seal head size = 1.50 " Size & type of rotor = 1.50 "Q-nipple flange connection (without Q flange) Nipple material = corrosion-resistant Medium connection M = 1.50 "BSP (ISO 228) RH Sealing ring material = B4 compact mechanical seal Silicon carbide versus antimony carbon graphite, Secondary waterproofing: AFLAS®
R076022913	Johnson Fluiten 3 "seal head type R076B3L1R Type = 2-channel Type of inner tube = rotating Type of suspension = self-supporting Medium = water, air Pressure = 25 BARG Temperature = 120 ° C Seal head size = 3.00 " Size & type of rotor = 3.00 "BSP (ISO 228) RH Medium connection M = 2.00 "BSP (ISO 228) RH Medium connection P = 2.00 "BSP (ISO 228) RH Inner pipe connection S = 60mm for rotating inner pipe Surface treatment = corrosion and wear protection Sealing ring material = B3 compact mechanical seal Silicon carbide against carbon graphite, secondary seal: Viton® Net weight / piece: approx. 32,500 kg Origin: EU / Italy Stat. Item number: 84842000
KR076022904	Johnson Fluiten repair kit type KR076B3 - Seal kit Country of origin: IT

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Ürün	Açıklama
	Customs tariff number: 84139100 Weight / piece: 0.9 KG consisting of: Mechanical seal pairing: silicon carbide against carbon graphite Secondary waterproofing: Viton®, Set of stainless steel springs consisting of: Item 01 - stationary slide ring made of carbon graphite, Item 02A - rotating sliding ring made of silicon carbide, Pos. 09 - O-ring for rotating slide ring Pos. 10 - O-ring for stationary sliding ring Item 13 - set of stainless steel springs Net weight: about 0.900kg Customs tariff number: 84139100 Country of origin: EU / IT
R050021182	Johnson Fluiten 2 "seal head type R050B3F1R Country of origin: IT Customs tariff number: 84842000 Weight / piece: 6.6 KG Type = 2-channel Type of inner tube = stationary Type of suspension = self-supporting Medium = water, thermal oil, air Pressure = 35 BARG Temperature = 120 ° C Seal head size = 2.00 " Size & type of rotor = 2.00 "BSP (ISO 228) RH Nipple material = corrosion-resistant Medium connection M = 2.00 "BSP (ISO 228) RH Medium connection P = 1.25 "BSP (ISO 228) RH Inner pipe connection S = 1.00 "BSP (ISO 228) RH for standing Inner tube Sealing ring material = B3 = compact mechanical seal made of Silicon carbide versus carbon graphite, Secondary seal Viton®
R076022913	Johnson Fluiten 3" seal head type R076B3L1R Country of origin: IT Customs tariff number: 84842000 3" seal head Design = 2-channel Type of inner tube = rotating Type of suspension = self-supporting Medium = water, air Pressure = 25 BARG Temperature = 120°C Seal Head Size = 3.00" Rotor Size & Type = 3.00" BSP (ISO 228) RH Medium connection M = 2.00" BSP (ISO 228) RH

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Ürün	Açıklama
	Medium connection P = 2.00" BSP (ISO 228) RH Inner tube connection S = 60mm for rotating inner tube Surface treatment = protection against corrosion and wear Seal ring material = B3 compact mechanical seal Silicon carbide versus carbon graphite, secondary seal: Viton® Net Weight/Piece: Approx. 32,500 kg
KR076022904	Johnson Fluiten repair set / repair kit type KR076B3 - gasket kit consisting of: Mechanical seal pairing: silicon carbide against carbon graphite Secondary seal: Viton®, Set of stainless steel springs consisting of: Pos. 01 - stationary sliding ring made of carbon graphite, Pos. 02A - rotating slide ring made of silicon carbide, Pos. 09 - O-ring for rotating slide ring Pos. 10 - O-ring for stationary slide ring Pos. 13 - Set of stainless steel springs
R050021242	Johnson Fluiten 2" seal head type R050/5653 B3F1L Country of origin: IT Customs tariff number: 84842000 Weight / piece: 7.88 KG Design = 2-channel Type of inner tube = stationary Type of suspension = self-supporting Medium = water, air Temperature = 120°C Seal Head Size = 2.00" Rotor Size & Type = 2.00" BSP (ISO 228) LH (Left Hand Thread) Nipple material = corrosion resistant Medium connection M = 2.00" BSP (ISO 228) RH Medium connection P = 1.25" BSP (ISO 228) RH Inner tube connection S = 1.00" BSP (ISO 228) RH for included standing inner tube Sealing ring material = B3 = compact mechanical seal from silicon carbide vs carbon graphite, Secondary seal Viton®
R050023645	Johnson Fluiten 2" seal head type R050/5653 B3F1R Country of origin: IT Customs tariff number: 84842000 Weight / piece: 7.88 KG Design = 2-channel Type of inner tube = stationary Type of suspension = self-supporting Medium = water, air Temperature = 120°C Seal Head Size = 2.00"

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Ürün	Açıklama
	Rotor Size & Type = 2.00" BSP (ISO 228) RH (right-hand thread) Nipple material = corrosion resistant Medium connection M = 2.00" BSP (ISO 228) RH Medium connection P = 1.25" BSP (ISO 228) RH Inner tube connection S = 1.00" BSP (ISO 228) RH for included standing inner tube Sealing ring material = B3 = compact mechanical seal from silicon carbide vs carbon graphite, Secondary seal Viton®
GA009002510	Design = 1-channel Inner Tube Type = None Type of suspension = self-supporting Medium = Air, coolant, hydraulic oil Temperature = 120°C Seal Head Size = 0.38" Rotor Size & Type = 0.63" UNF RH Nipple material = corrosion resistant Medium connection M = 0.38" NPT RH Seal ring material = Q5/Z11
RH025006969	Johnson Fluiten 1" seal head type RH025T4M1R Inner Tube Type = None Type of suspension = self-supporting Medium = thermal oil Pressure = 25 BARG Temperature = 180°C Seal Head Size = 1.00" Rotor Size & Type = 1.00" BSP (ISO 228) RH Nipple material = corrosion resistant Medium connection M = 1.00" BSP (ISO 228) RH Seal ring material = T4 = compact mechanical seal Silicon carbide against bronze, secondary seal: AFLAS® Bearing lubrication with Krytox®GPL227
KRH025017738	Johnson Fluiten repair kit / repair kit KRH025T4 - seal kit consisting of: Mechanical seal: silicon carbide against bronze, Secondary waterproofing: Aflas®, Set of stainless steel springs
GFLA009028405-	Johnson Fluiten GFLA009 M3SWC433Z12U31G Design = 1-channel, self-supporting Medium = air, cooling lubricant tmax. = 90°C Sealing head size = 7 mm Rotor size and type = M16x1.5 LH Rotor material = corrosion resistant M - Size = 0.375 in BSP (ISO 228

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Ürün	Açıklama
GA003002504	Design = 1-channel Type of suspension = self-supporting Medium = water / air / thermal oil Pressure = 105 BARG Temperature = 120°C Seal Head Size = 0.12" Rotor Size & Type = 0.25" BSP (ISO 228) RH Nipple material = corrosion resistant Medium connection M = 0.12" NPT RH (NOTE: Not FDA compliant)
R012011330	Johnson Fluiten 0.5“ Dichtungskopf Typ R012C3M1R Design = 1-channel Type of suspension = self-supporting Medium = polluted water (Dirty/with particles) Pressure = 50 BARG Temperature = 120°C Seal Head Size = 0.50" Rotor Size & Type = 0.50" BSP (ISO 228) RH Nipple material = corrosion resistant Medium connection M = 0.50" BSP (ISO 228) RH Seal ring material = C3 = compact mechanical seal from Silicon Carbide vs. Tungsten Carbide, Secondary seal: Viton®
GFR009033369	Materials: Housing - anodized aluminum rotating slide ring - carbon graphite stationary slide ring - silicon carbide static seals Rotor - stainless steel Rotor connection: M16x1.5 RH (right-hand thread), Medium connection: 3/8" NPT Medium: cooling lubricant, cutting oil, dry running + air in operation up to 5 bar, with oil mixed air up to max. 10 bar Operating conditions: n max. 10,000 rpm / pmax. 80 bars
Bild W00100-606100	
GXA009013983	Johnson Fluiten rotary union type GXA009013983 Type of suspension = self-supporting Medium = coolant Pressure = 70 BARG Temperature = 120°C Seal Head Size = 0.375" Nipple material = stainless steel Medium connection M = 0.375" BSP RH
R050021182	Design = 2-channel

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Ürün	Açıklama
	Type of inner tube = stationary Type of suspension = self-supporting Medium = water, thermal oil, air Pressure = 35 BARG Temperature = 120°C Seal Head Size = 2.00" Rotor Size & Type = 2.00" BSP (ISO 228) RH Nipple material = corrosion resistant Medium connection M = 2.00" BSP (ISO 228) RH Medium connection P = 1.25" BSP (ISO 228) RH Inner tube connection S = 1.00" BSP (ISO 228) RH for standing inner tube Sealing ring material = B3 = compact mechanical seal from silicon carbide vs carbon graphite, Secondary seal Viton®
GFLA009028405	Design = 1-channel Type of suspension = self-supporting Medium = water / thermal oil / air pressure = 80 bar Temperature = 90°C Nipple material = corrosion resistant Medium connection M = 0.38" BSP (ISO 228) Machine connection M16*1.5-A left-hand thread Seal pairing: carbon graphite versus silicon carbide
GFLA009028405	Typ GFLA009028405 Design = 1-channel Type of suspension = self-supporting Medium = water / thermal oil / air Pressure = 80 bar Temperature = 90°C Nipple material = corrosion resistant Medium connection M = 0.38" BSP (ISO 228) Machine connection M16*1.5-A left-hand thread Seal pairing: carbon graphite versus silicon carbide
Repair kit KRL064030132	(suitable for sealing head RL064B3L1R (R064028957)) consisting of: mechanical seal pair (Grosel 4 + 2), O-rings (Grosel 3 + 2), set of stainless steel springs (Grosel 1)
TWF PM-32	
0.75" sealing head R019B3F1R (R019004475)	Design = 2-channel, self-supporting, ball bearing, for water pmax = 50 barg, tmax = 120°C, nmax = 2,600 rpm Rotor size and type = 0.75" BSP (ISO 228) RH

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Ürün	Açıklama
	Rotor material = corrosion resistant Medium connection M = 0.75" BSP (ISO 228) RH Medium connection P = 0.50" BSP (ISO 228) RH Inner pipe connection S = 0.25" BSP (ISO 228) RH, for stat. inner tube Sealing ring material = silicon carbide versus carbon graphite secondary sealing made of VITON
R038004348	Water inlet and outlet nozzle
R038A1L1R	Water inlet and outlet nozzle
RL064028679	Johnson Fluiten 2.5" Sealing Head RL064B3L1Q Country of origin: IT Customs tariff number: 84842000 Weight / piece: 18 KG Design = 2-channel, self-supporting, ball bearing, for water Temperature = 90°C Rotor size and type = 2.5" Q-nipple flange connection (without Q-flange) Rotor material = corrosion resistant Medium connection M = 1.5" BSP (ISO 228) RH Medium connection P = 1.5" BSP (ISO 228) RH Inner tube connection S = 45.00 mm, for red inner tube Surface treatment = corrosion and wear protection Sealing ring material = silicon carbide versus carbon graphite Secondary sealing made of VITON®
KRL064030132	Johnson Fluiten Repair Kit KRL064B3 Suitable for sealing head RL064B3L1Q (RL064028679). Consisting of: mechanical seal pair, O-rings, set Stainless steel springs.
KR025020943	Johnson Fluiten Repair Kit KR025 B3 Mechanical seal pair, O-rings, set of stainless steel springs (suitable for DK R025020612)
KRH038007591	Johnson Fluiten Repair Kit KRH038 B4 Mechanical seal pair, O-rings, set of stainless steel springs (suitable for DK RH038020678)
050.303	Kadant Johnson Q-Flange Kit J2305Q Flange, tapered rings, flat gasket

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Ürün	Açıklama
REPAIR KIT; ROTARY JOINT RH025005664 KRH025 B4	S:16.00MM; WEEP HOLES = 5 X 8.7MM; B4
GA009/5807	GA009028665 Johnson Fluiten rotary union GA009/5807
GA009003593	Johnson Fluiten Drehdurchführung Typ GA009003593 Bauart = 1-Kanal, selbsttragend Medium = Luft, Kühlmittel, Thermalöl Temperatur = 120°C Dichtungskopf-Größe = 0.375" Größe u. Art des Rotors = 0.375" BSP (ISO 228) LH Rotormaterial = korrosionsbeständig M - Size = 0.375 in NPT
Gfl009028400	ROTARY UNION JOINT
R050c3m1lscpl	UNION
R025009768	Johnson Fluiten 1 "seal head type R025B3F1R Type = 2-channel Type of inner tube = stationary Type of suspension = self-supporting Medium = water, thermal oil Temperature = 120 ° C Sealing head size = 1.00 " Size u. Type of rotor = 1.00 "BSP (ISO 228) RH Nipple material = corrosion resistant Medium connection M = 1.00 "BSP (ISO 228) RH Medium connection P = 0.50 "BSP (ISO 228) RH Inner pipe connection S = 0.38 "BSP (ISO 228) RH for standing inner tube Sealing ring material = B3 = compact mechanical seal made Silicon carbide against carbon graphite, Secondary sealing: Viton® Net weight / piece: about 2,400 kg Country of origin: EU / Italy Tariff No .: 84849000
Gfr009033369	Johnson Fluiten rotary inlet type GFR009033369 Customs tariff number: 84849000 Machine connection M16 * 1.5 Medium connection 3/8 "NPT Net weight 0,500kg Country of origin: EU / Italy Tariff No .: 84849000
Gfla009028405	UNION GFLA009 M3SWC433Z12U31G Type = 1-channel Type of inner tube = None

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Ürün	Açıklama
	Type of suspension = self-supporting Pressure = 80 bar, temperature = 90 ° C Size u. Type of rotor = M16x1.5 LH Nipple material = corrosion resistant Medium connection M = 0.38 "BSP (ISO 228) Surface treatment = without surface treatment Sealing ring material = Z12 / U31 Ursprungsland: IT Zolltarifnummer: 84849000
R038020631	Johnson-Fluiten 1.5 "seal head type R038B3L1R Customs tariff number: 84849000 Type = 2-channel Type of inner tube = rotating Type of suspension = self-supporting Medium = water, thermal oil, air Pressure = 35 BARG Temperature = 120 ° C Sealing head size = 1.50 " Size u. Type of rotor = 1.50 "BSP (ISO 228) RH Nipple material = corrosion resistant Medium connection M = 1.50 "BSP (ISO 228) RH Medium connection P = 0.75 "BSP (ISO 228) RH Inner pipe connection S = 26.00 MM for rotating inner pipe Sealing ring material = B3 = compact mechanical seal made Silicon carbide against carbon graphite, Secondary sealing: Viton® Origin: EU / IT Net weight / piece: approx. 4.30 - 4.90kg Stat. Goods no. 84849000
R019003061	UNION

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