

 Metallgehäuse, Ausführung AO mit Doppellippe NBR -40 ° bis 100 °C DIN 3760 ISO 6194	Oil seal 100x120x12 mm Shaft seal with dust lip AO ABMS. d 100 x D 120 x W 12 mm NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation International German Standard DIN ISO 3 760 6 194
 Metallgehäuse, Ausführung AO mit Doppellippe NBR -40 ° bis 100 °C DIN 3760 ISO 6194	Oil seal 100x130x12 mm Shaft seal with dust lip AO ABMS. d 100 x D 130 x W 12 mm NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
	Oil Seal 12x19x5mm Shaft seal with dust lip AO ABMS. d 12 x D 19 x W 5 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
 Metallgehäuse, Ausführung AO mit Doppellippe NBR -40 ° bis 100 °C DIN 3760 ISO 6194	Oil Seal 12x24x7 mm Shaft seal with dust lip AO ABMS. d 12 x D 24 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation

German standard DIN 3760 International Standard ISO 6194	
 Werkstoff NBR -40 ° bis 100 °C DIN 3760 ISO 6194	Oil Seal 12x26x7 mm Shaft seal with dust lip AO ABMS. d 12 x D 26 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
 Werkstoff NBR -40 ° bis 100 °C DIN 3760 ISO 6194	Oil Seal 15x35x7 mm Shaft seal with dust lip AO ABMS. d 15 x D 35 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
 Werkstoff NBR -40 ° bis 100 °C DIN 3760 ISO 6194	Oil Seal 25x42x7 mm Shaft seal with dust lip AO ABMS. d 25 x D 42 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
 Werkstoff NBR -40 ° bis 100 °C DIN 3760 ISO 6194	Oil Seal 28x47x7 mm Shaft seal with dust lip AO ABMS. d 28 x D 47 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation

	German standard DIN 3760 International Standard ISO 6194
 Werkstoff NBR -40° bis 100°C DIN 3760 ISO 6194	Oil Seal 30X47X7 mm Shaft seal with dust lip AO ABMS. d 30 x D 47 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
 Werkstoff NBR -40° bis 100°C DIN 3760 ISO 6194	Oil Seal 30x55x7 mm Shaft seal with dust lip AO ABMS. d 30 x D 55 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
 Werkstoff NBR -40° bis 100°C DIN 3760 ISO 6194	Oil Seal 32x45x7 mm Shaft seal with dust lip AO ABMS. d 32 x D 45 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
 Werkstoff NBR -40° bis 100°C DIN 3760 ISO 6194	Oil Seal 32x52x7 mm Shaft seal with dust lip AO ABMS. d 32 x D 52 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles

	sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
	Oil Seal 32x58x8 mm Shaft seal with dust lip AO ABMS. d 32 x D 58 x W 8 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
	Oil Seal 35X47X7 mm Shaft seal with dust lip AO ABMS. d 35 x D 47 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
	Oil seal 35x52x10 mm Shaft seal with dust lip AO ABMS. d 35 x D 52 x W 10 mm NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
	Oil seal 35x62x10 mm Shaft seal with dust lip AO ABMS. d 35 x D 62 x W 10 mm NBR -40 ° to 100 ° C

	for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194
New  Werkstoff NBR, von -40° bis 100°C DIN 3760 ISO 6194	Oil Seal 40x52x7 mm Shaft seal with dust lip AO ABMS. d 40 x D 52 x W 7 NBR -40 ° to 100 ° C for sealing rotating shafts and axles sealed in a radial direction for both right and left rotation German standard DIN 3760 International Standard ISO 6194