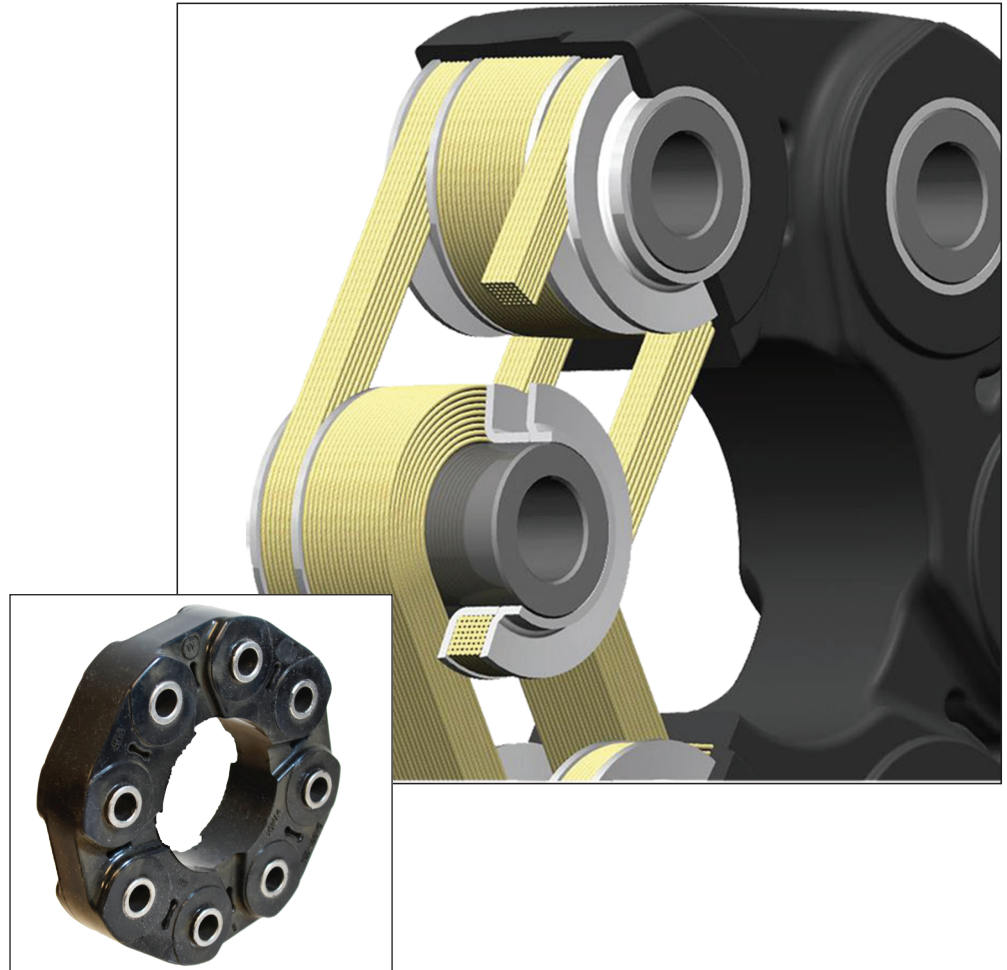


SKF Driveshaft Coupling

SKF introduces a new line of driveshaft flex couplers. These new couplings offer exact OE fit, form and function. The connection between transmission, driveshaft and differential works as a unit to maintain smooth operation and provide optimal road performance. SKF new driveshaft couplings will help restore power and torsional strength to your vehicle.

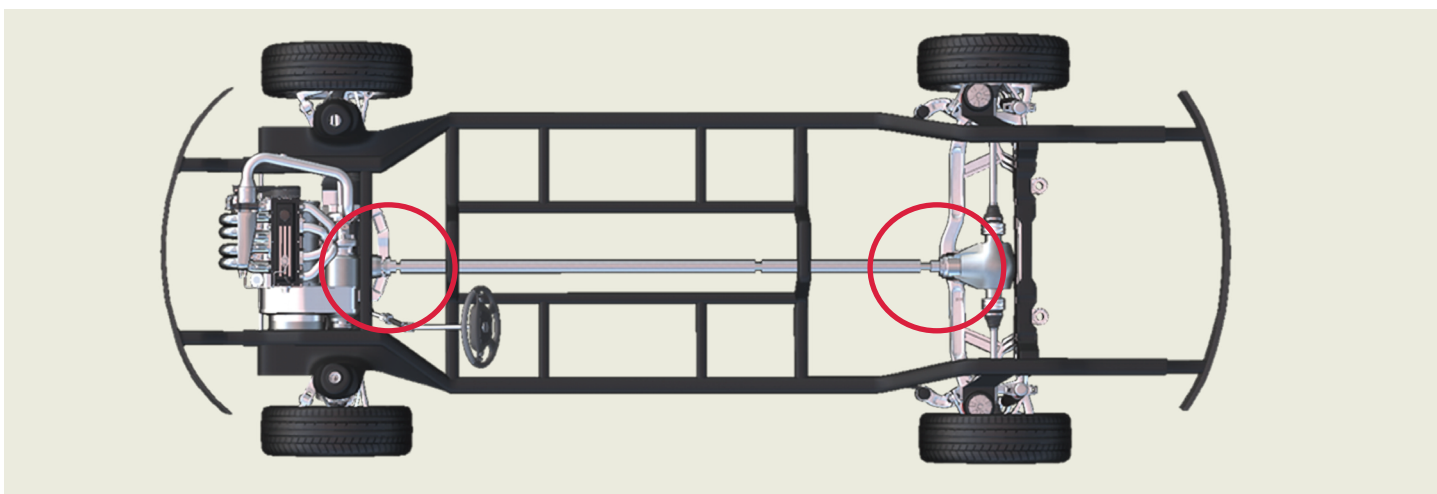
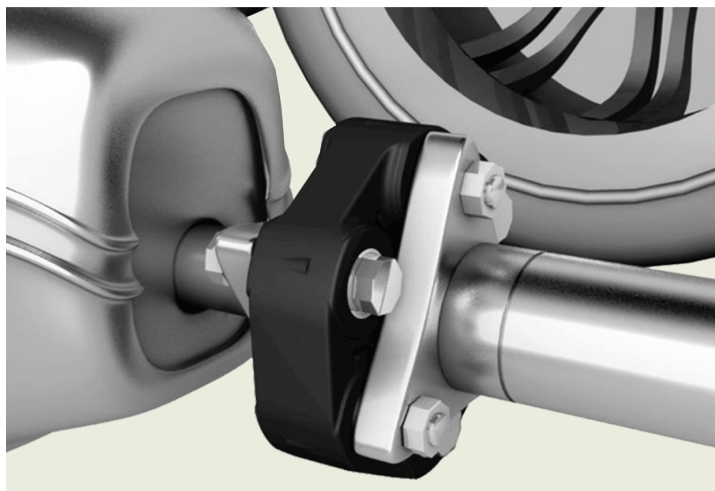
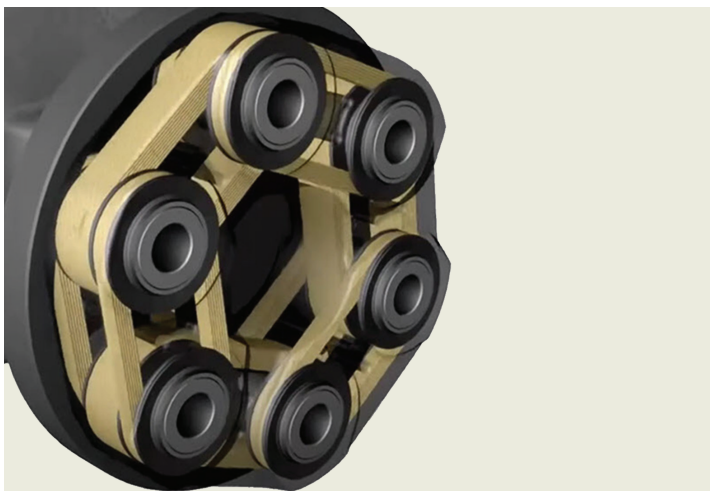
Features & Benefits

- Dampens vibration
- Absorbs impact
- Reduces shock forces
- Avoids misalignment
- Maintains control over loading
- Smoothly transfers rotational motion



Interchanges

OE part number (BMW & Mercedes)	SKF part number	Applications
26 11 1 227 869	VKJF98001	BMW: 525i 2003-01; 525it 1993
26 11 2 228 781	VKJF98002	BMW: M5 2003-00
26 11 1 229 360	VKJF98003	BMW: 325Xi 2005-01; 330Xi 2005-01; 528i xDrive 2014-12; X3 2006-04; X5 2014-00; X6 2014-08
26 11 7 511 454	VKJF98004	BMW: 228i 2016-14; 230i 2018-17; 328d 2018-14; 328i 2016-14; 330e 2018-16; 428i 2016-14; 430i 2018-17; 435i 2016-14; 528i 2016-14; X1 2015-14; X3 2017-14; X4 2018-15; X5 2018-14; X6 2018-14; Z4 2016-14
26 11 2 226 527	VKJF98005	BMW: M3 1999-95 and 2006-01; M5 1993-91; Z3 2002-98; Z4 2008-06
A2214110115	VKJF98006	Mercedes: C240 2006-00; C250 2015-07; C320 2006-00; C350 2015-07; CLS250 2017-05; CLS350 2017-05; CLS500 2017-05; E250 2011-09; E350 2011-09; E500 2011-09



Technical data

Nominal torque	100 Nm - 3200 Nm
BCD bolt circle diameter	75 mm - 220 mm
Outer diameter	101 mm - 280 mm
Width	16 mm - 47 mm