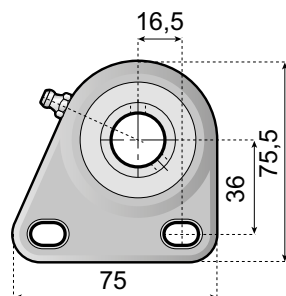
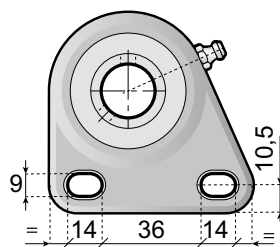


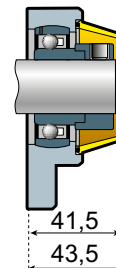
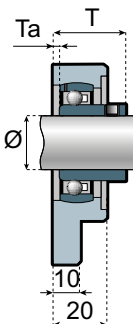
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers	Engineering manual
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports	
Curves & tracks	Side guide solutions	Miscellaneous products	Equipment	



LEFT VERSION



RIGHT VERSION



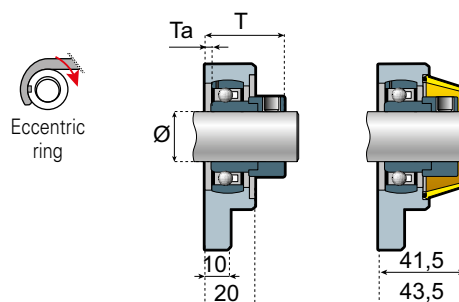
TECHNICAL INFORMATION

- Good resistance against many corrosive chemicals such as water, oils, greases, petrol, milk, wine, alcoholic beverages.
- Available in chrome steel, and stainless steel bearings, (suitable for food, beverage and pharmaceutical industry).
- Housings also available as complete sealed units for improved protection (wash down resistant version).
- Max. mis-alignment between shaft and housing: 2.5°

VERSION WITH GRUB SCREWS

SHAFT Ø			STANDARD VERSION			
			BEARINGS		SEPARATE CLOSED SAFETY CAP PART NO.	SEPARATE OPEN SAFETY CAP PART NO.
			CHROME STEEL	STAINLESS STEEL		
			ITEM DESCRIPTION			
T	Ta	LEFT VERSION				
12	26,5	4,5	SQLL201-12M	-	50012	50012APE
15	26,5	4,5	SQLL202-15M	-	50012	50012APE
16	26,5	4,5	SQLL203-16M	-	50012	50012APE
17	26,5	4,5	SQLL203-17M	-	50012	50012APE
20	27	2	SQLL204-20M	SQLL204-20M-SS	50012	50012APE
RIGHT VERSION						
12	26,5	4,5	SQLR201-12M	-	50012	50012APE
15	26,5	4,5	SQLR202-15M	-	50012	50012APE
16	26,5	4,5	SQLR203-16M	-	50012	50012APE
17	26,5	4,5	SQLR203-17M	-	50012	50012APE
20	27	2	SQLR204-20M	SQLR204-20M-SS	50012	50012APE

VERSION WITH ECCENTRIC RING



COMPONENTS

Housing in reinforced polyamide. Seals in NBR rubber. High precision self-aligning ball bearings in chrome- or stainless steel, pre-lubricated. Grease nipples and spacers from nickel plated brass. Washers (where used) in AISI 304 (DIN 1.4301). Safety cap in polypropylene. (When fitted with a stainless steel bearing, the grease nipple is in stainless steel).

			STANDARD VERSION		
			BEARINGS CHROME STEEL	SEPARATE CLOSED SAFETY CAP PART NO.	SEPARATE OPEN SAFETY CAP PART NO.
				ITEM DESCRIPTION	
SHAFT Ø	T	Ta			
LEFT VERSION					
20	27	2	SQLL204-20ME	50012	50012APE
RIGHT VERSION					
20	27	2	SOLR204-20ME	50012	50012APE