

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

SYSTEM PLAST™



56020a

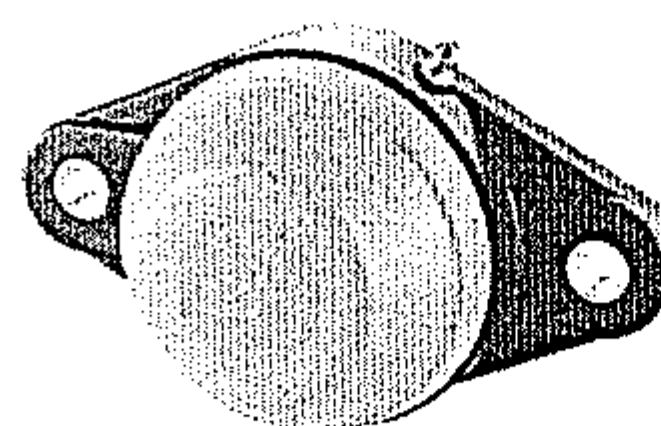
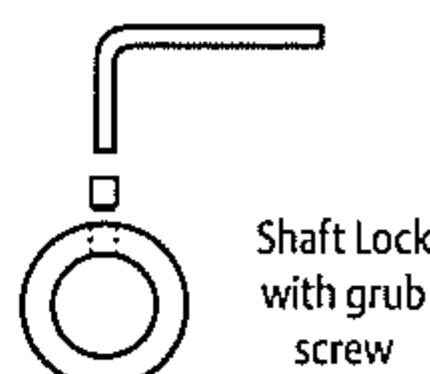
www.SystemPlastSmartGuide.com

Flanged housings - 2 hole versions

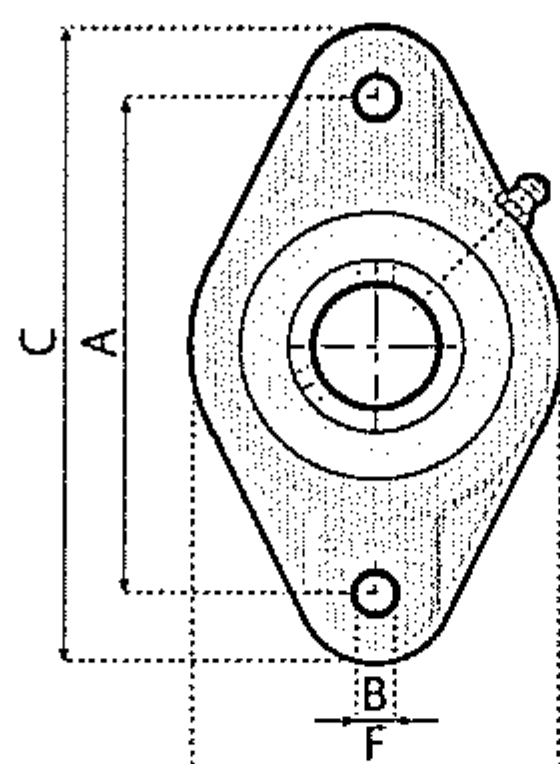
Grub screw version - for shaft diameters: 20-40mm

Also available for 12-17 mm shaft diameters. Go to:

56020b



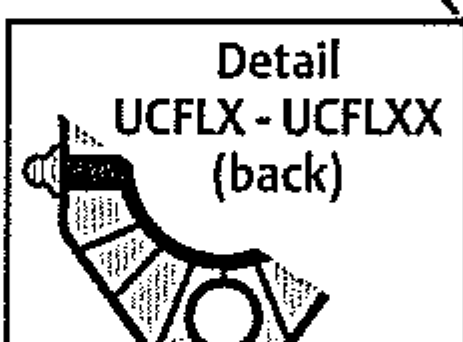
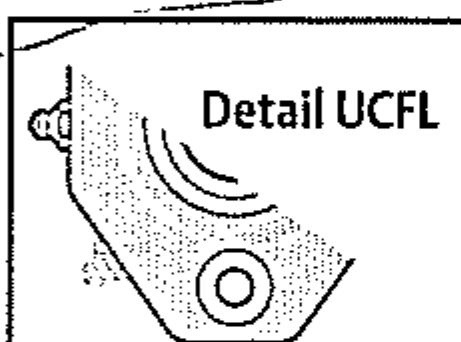
Click here for related information.



Technical Information

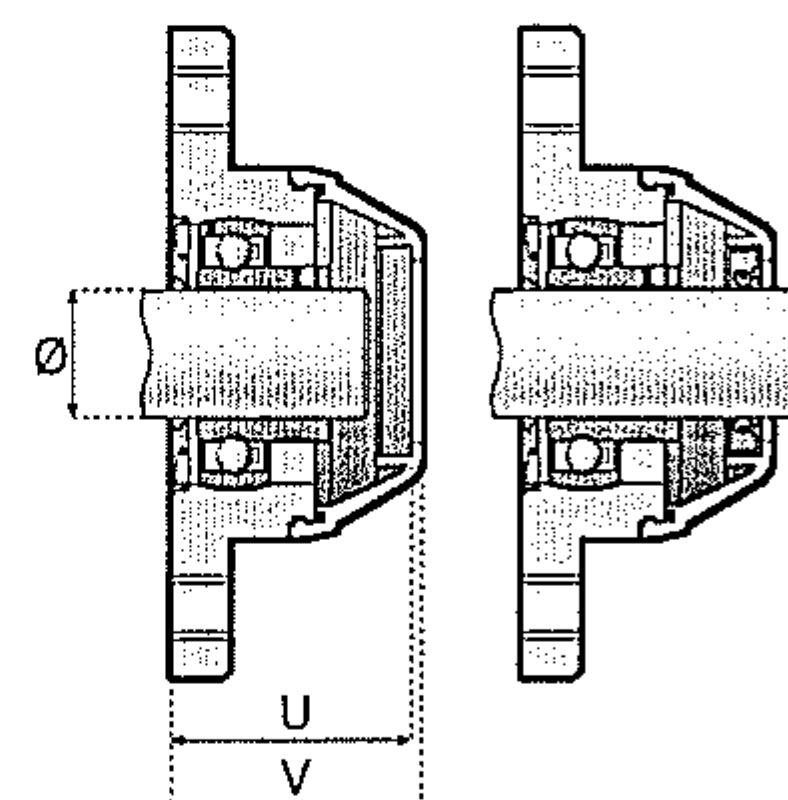
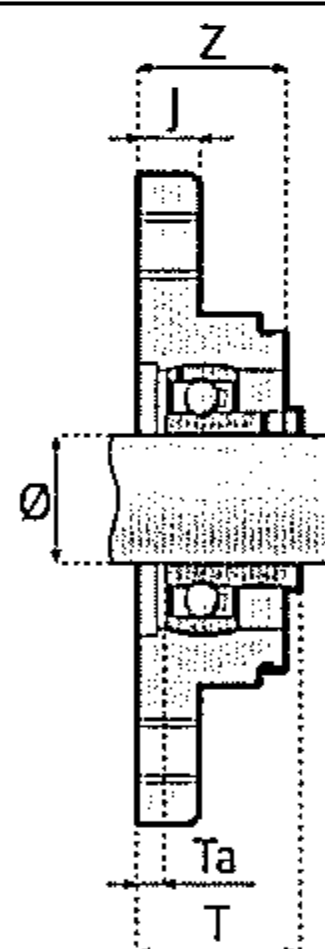
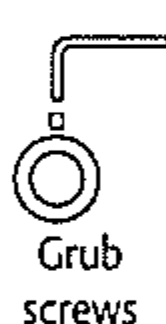
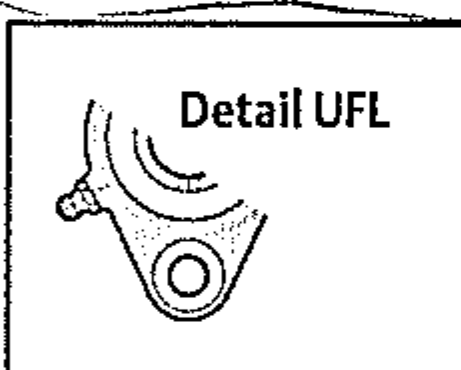
- Types UFL and UCFH have solid polyamide housings for ultimate strength, no trap for contamination (UCFL types have a ribbed back).
- Good resistance against many corrosive chemicals such as water, oils, greases, petrol, milk, wine, alcoholic beverages.
- Available in chrome steel and stainless steel (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°

Information about this product is only available on our Smart Guide™ website.



A	B	Weight kg (Ind.)	Version UFL and UCFH			Version UCFLX and UCFLXX		
			C	F	J	C	F	J
76,5	11	0,25	100	56	12	-	-	-
90	11	0,3	114	70	10	120	85	19
99	11	0,4	130	70	17	130	90	19
117	11	0,5	148	84	14,5	146	98	25
130	14	0,7	163	90	18	159	105	25
144	14	0,8	175	100	18	-	-	-

Version with grub screws



Standard version

Wash down resistant version

Bearings

Chrome steel

Stainless steel

Separate closed safety cap Part no.

Separate open safety cap Part no.

Bearings chrome steel

Closed cap

Open cap

Item description

Item description

Shaft Ø	A	T	Ta	U	V	Z	Item description		Separate closed safety cap Part no.	Separate open safety cap Part no.	Item description	
20	76,5	33,5	8,5	47	49	26	UFLX204-20M	UFLX204-20M-SS	50008	50008APE	UFLX204-20M-CEC	UFLX204-20M-OEC
20	90	34	8,5	48	50	26	UCFH204-20M	UCFH204-20M-SS	50007	50007APE	UCFH204-20M-CEC	UCFH204-20M-OEC
25		35	7,5	52	54	25	UCFLX205-25M	UCFLX205-25M-SS	50003A	50003AAPE	UCFLX205-25M-CEC	UCFLX205-25M-OEC
30		35	5	52	54	25	UCFLXX206-30M	UCFLXX206-30M-SS	50003A	50003AAPE	UCFLXX206-30M-CEC	UCFLXX206-30M-OEC
25	99	37	9,5	52	54	29	UCFH205-25M	UCFH205-25M-SS	50011	50011APE	UCFH205-25M-CEC	UCFH205-25M-OEC
30		35	5	52	54	25	UCFLX206-30M	UCFLX206-30M-SS	50003A	50003AAPE	UCFLX206-30M-CEC	UCFLX206-30M-OEC
30	117	37	6,5	51	53	29	UCFH206-30M	UCFH206-30M-SS	50001	50001APE	UCFH206-30M-CEC	UCFH206-30M-OEC
35		43	10,5	67	69	35	UCFLX207-35M	UCFLX207-35M-SS	50002	50002APE	UCFLX207-35M-CEC	UCFLX207-35M-OEC
40		44	10	67	69	35	UCFLXX208-40M	UCFLXX208-40M-SS	50002	50002APE	UCFLXX208-40M-CEC	UCFLXX208-40M-OEC
35	130	42	9,5	64	66	33	UCFH207-35M	UCFH207-35M-SS	50004	50004APE	UCFH207-35M-CEC	UCFH207-35M-OEC
40		45	11	67	69	35	UCFLX208-40M	UCFLX208-40M-SS	50002	50002APE	UCFLX208-40M-CEC	UCFLX208-40M-OEC
40	144	43	9	63	65	35	UCFH208-40M	UCFH208-40M-SS	50002	50002APE	UCFH208-40M-CEC	UCFH208-40M-OEC