

Transmittable nominal torque 675 Nm



Before using the coupling system, carefully read the document entitled GENERAL INSTRUCTIONS FOR COUPLING SYSTEM USE.

ABA SAE 3 B - 2 M14 holes

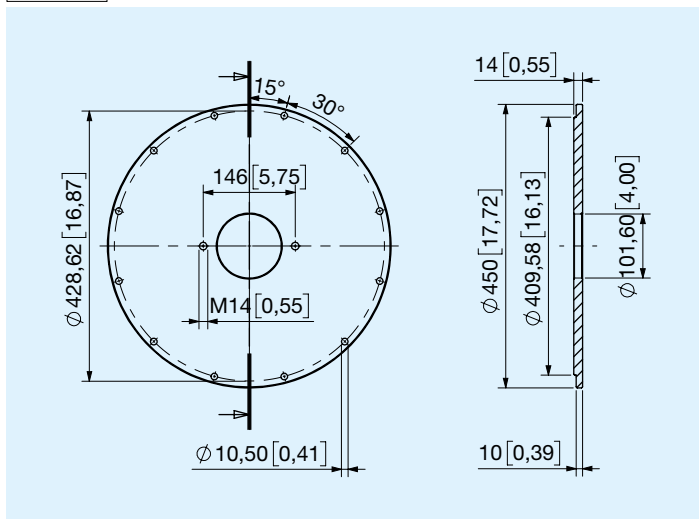
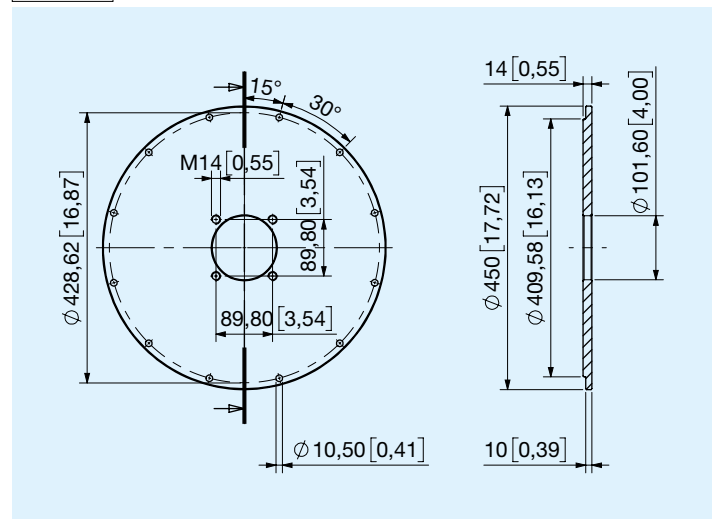
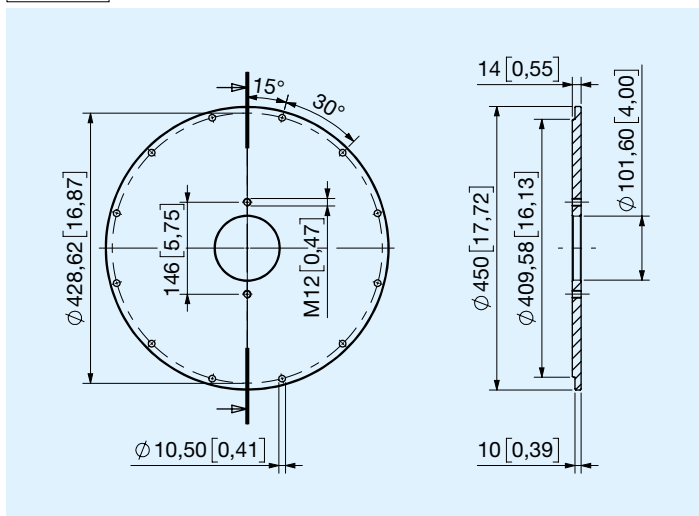


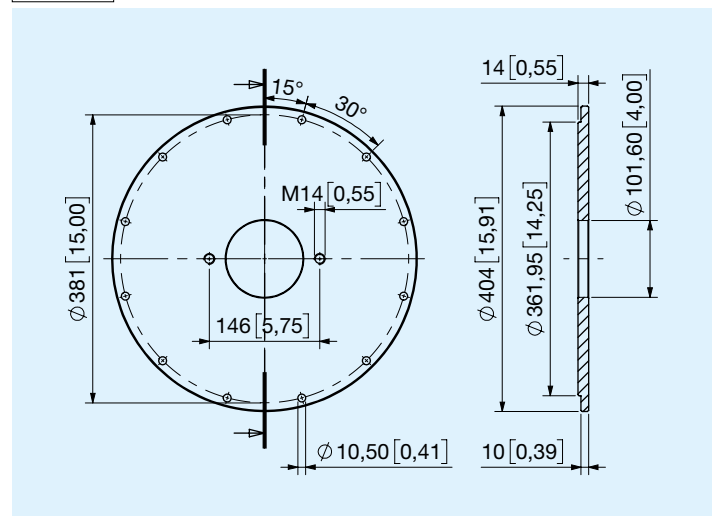
ABB SAE 3 B - 4 M14 holes



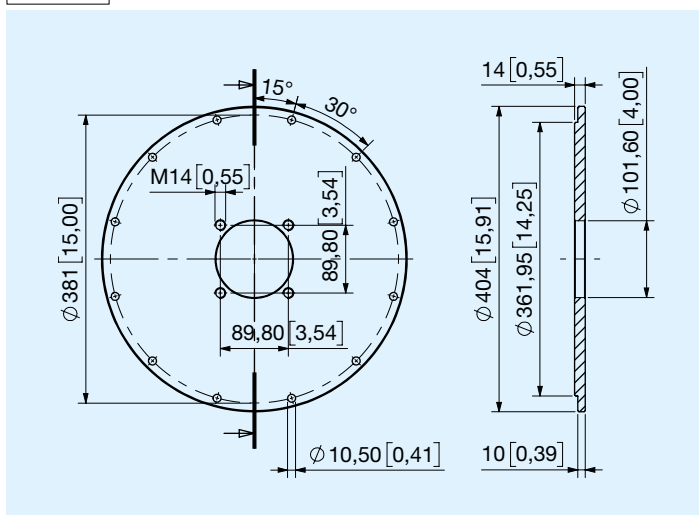
ABC SAE 3 B - 2 M12 holes



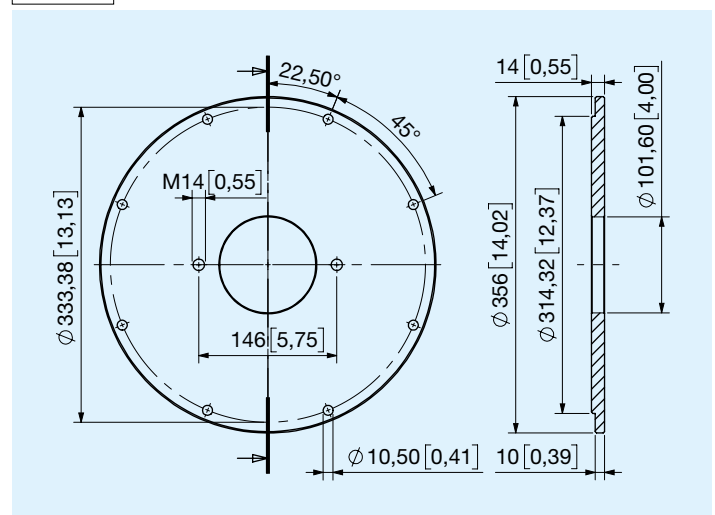
ACA SAE 4 B - 2 M14 holes



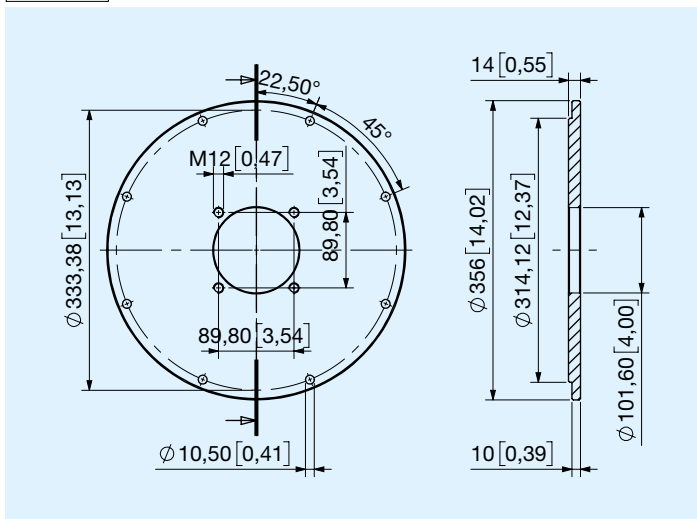
ACB SAE 4 B - 4 M14 holes



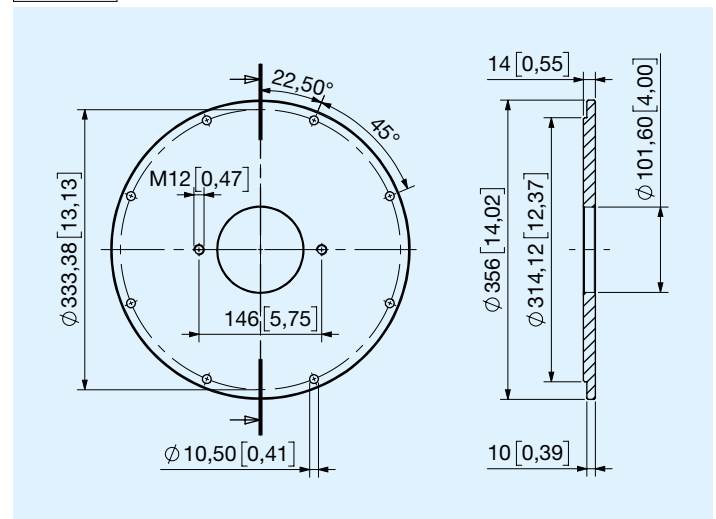
ADA SAE 5 B - 2 M14 holes



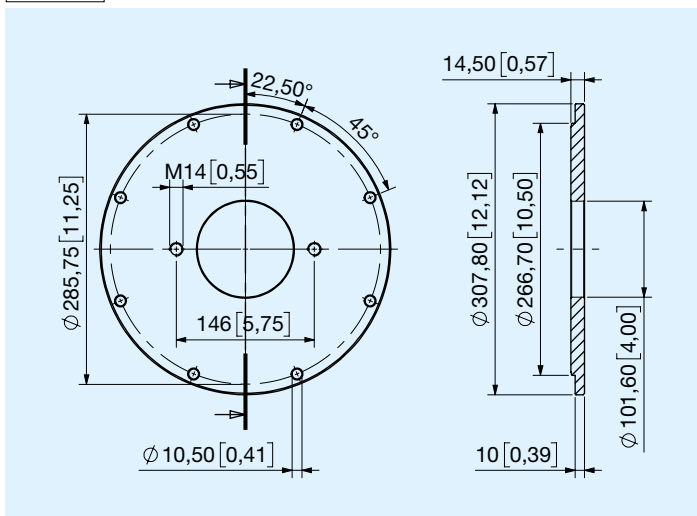
ADB SAE 5 B - 4 M14 holes



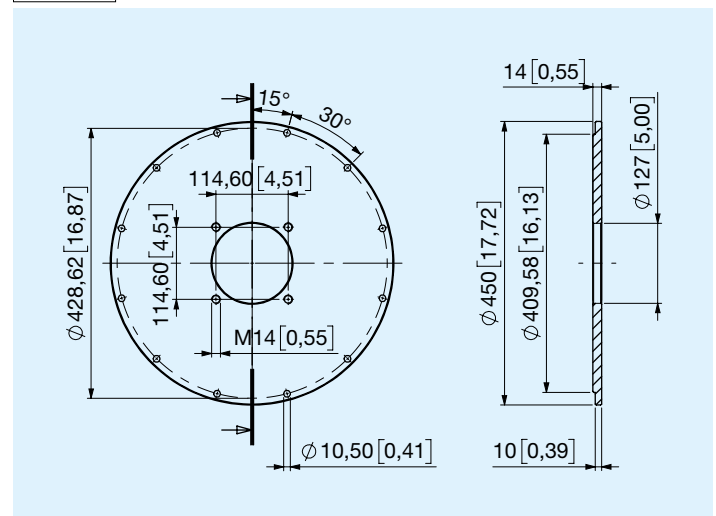
ADC SAE 5 B - 2 M12 holes



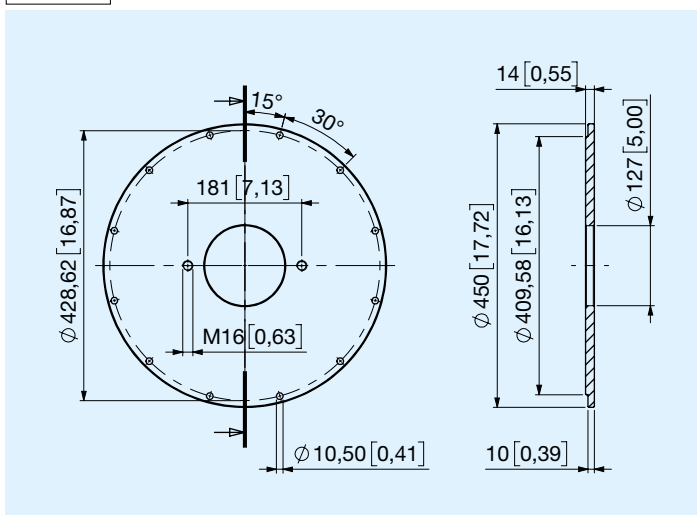
AEA SAE 6 B - 2 M14 holes



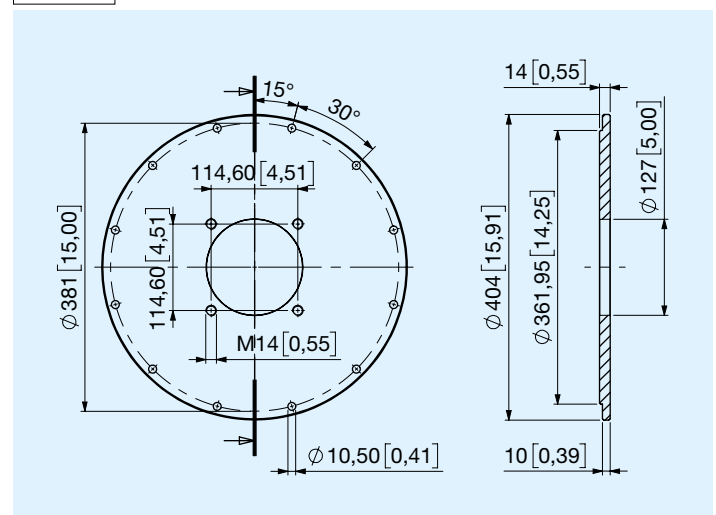
AGA SAE 3 C - 4 M14 holes



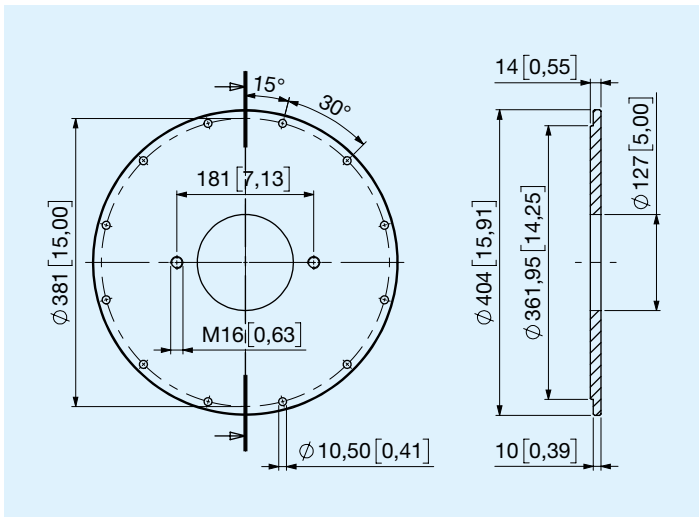
AGD SAE 3 C - 2 M16 holes



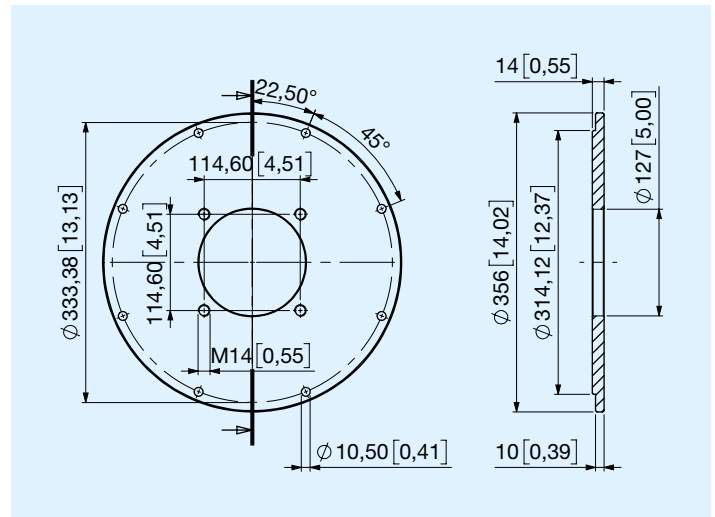
AHA SAE 4 C - M14 holes



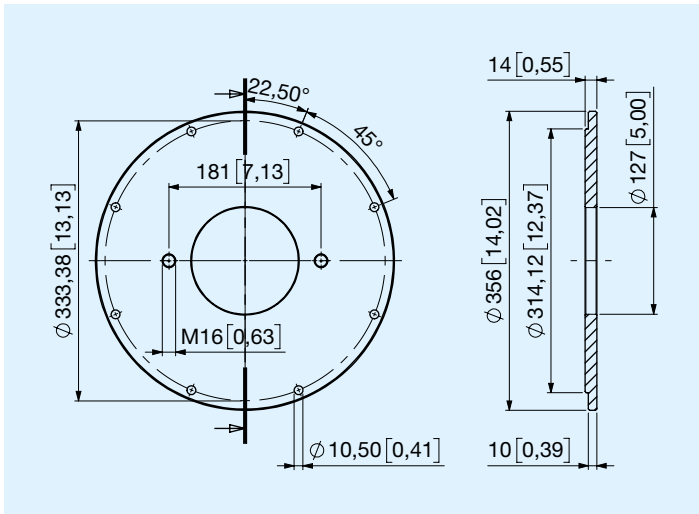
AHD SAE 4 C - 2 M16 holes



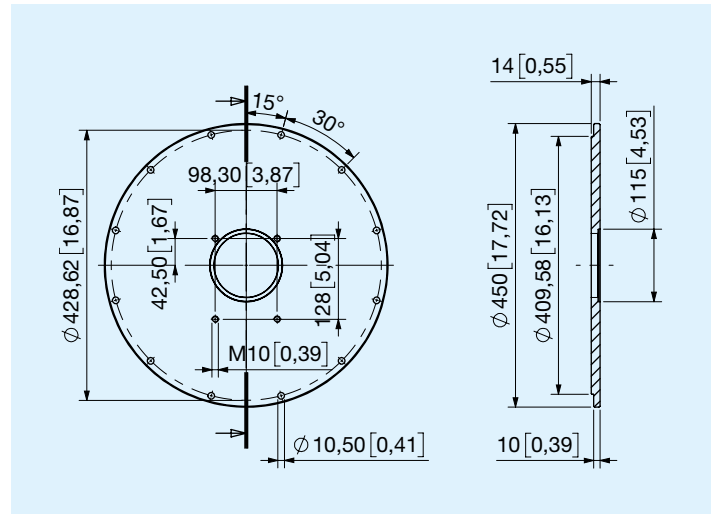
ALA SAE 5 C - 4 M14 holes



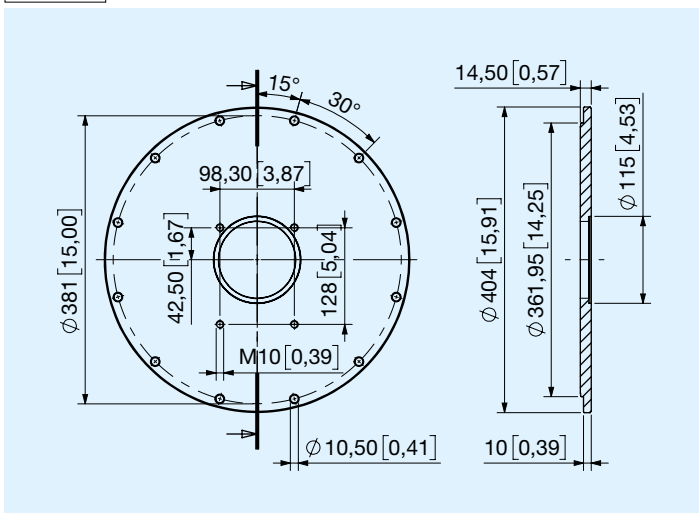
ALC SAE 5 C - 2 M16 holes



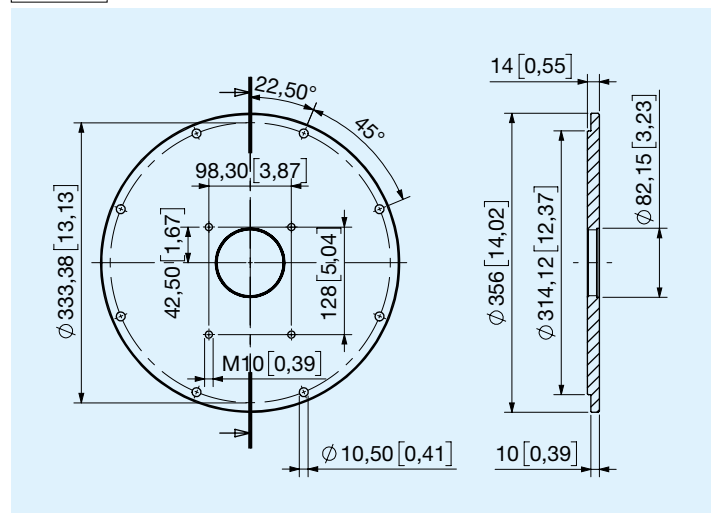
ARG SAE 3 GR. 3



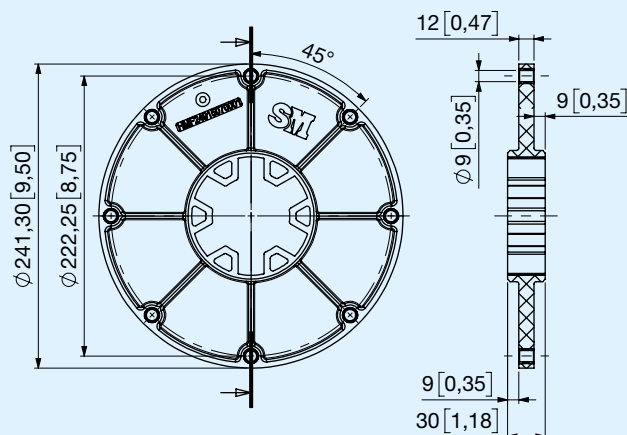
ASG SAE 4 GR. 3



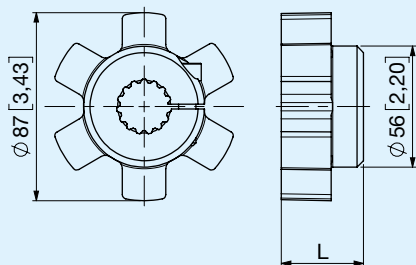
ATC SAE 5 GR. 3



102 7" 1/2 flange

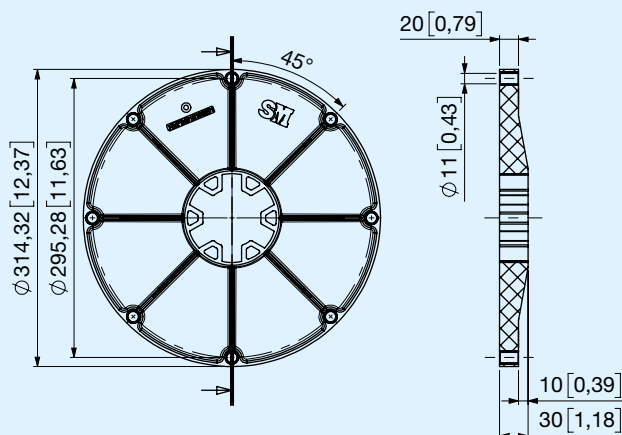


Flange hubs 102

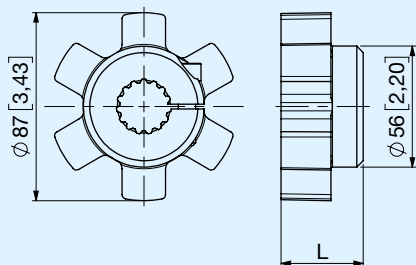


Code	Pump shaft	Teeth	L mm	Weight kg	j kgm ²	Screw	Torque Nm
HAA	Z.13 16/32	6	38	0,9	0,0008	M8	41
HAC	W30x2x14	6	38	0,9	0,0008	M8	41
HAB	Z.15 16/32	6	38	0,9	0,0008	M8	41
HAE	W25x1,25x18	6	38	0,9	0,0008	M8	41

106 10" flange



Flange hubs 106



Code	Pump shaft	Teeth	L mm	Weight kg	j kgm ²	Screw	Torque Nm
HAG	Z.13 16/32	6	52	1,1	0,0009	M8	41
HAK	Z.14 12/24	6	52	1,1	0,0009	M8	41
HAH	W30x2x14	6	52	1,1	0,0009	M8	41
HAD	Z.15 16/32	6	52	1,1	0,0009	M8	41
HAI	W25x1,25x18	6	52	1,1	0,0009	M8	41
HAF	GR. 3	6	52	1,1	0,0009		

KDR 600-675 Nm			1	2	3	4	5	6	7	8	9

1	2	3	Bell housings								
			ABA SAE 3 B - 2 M14 holes			ADA SAE 5 B - 2 M14 holes			AGD SAE 3 C - 2 M16 holes		ARG SAE 3 GR. 3
			ABB SAE 3 B - 4 M14 holes			ADB SAE 5 B - 4 M14 holes			AHA SAE 4 C - M14 holes		ASG SAE 4 GR. 3
			ABC SAE 3 B - 2 M12 holes			ADC SAE 5 B - 2 M12 holes			AHD SAE 4 C - 2 M16 holes		ATC SAE 5 GR. 3
			ACA SAE 4 B - 2 M14 holes			AEA SAE 6 B - 2 M14 holes			ALA SAE 5 C - 4 M14 holes		
			ACB SAE 4 B - 4 M14 holes			AGA SAE 3 C - 4 M14 holes			ALC SAE 5 C - 2 M16 holes		
4	5	6	Flanges								
			102 7" 1/2			106 10"					
7	8	9	Hubs								
			HAA Z.13 16/32 L=40			HAC W30x2x14 L=40			HAD Z.15 16/32 L=52		HAF GR. 3 L=52
			HAG Z.13 16/32 L=52			HAH W30x2x14 L=52			HAE W25x1.5x18 L=40		
			HAK Z.14 12/24 L=52			HAB Z.15 16/32 L=40			HAI W25x1.25x18 L=52		