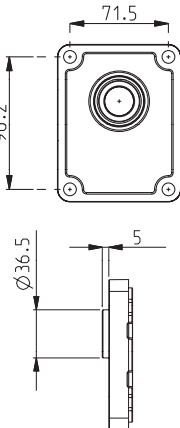
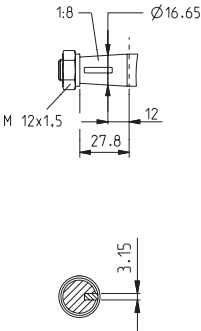
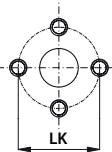
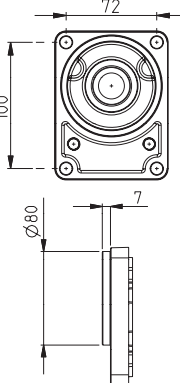
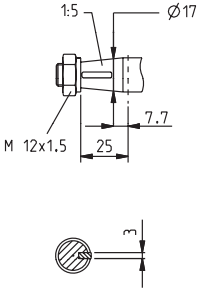
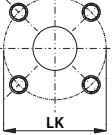


Zahnradpumpen – Gruppe 2

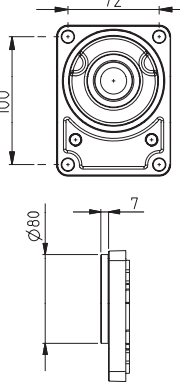
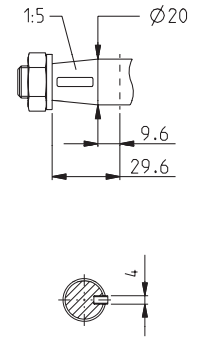
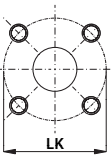
Euro-Norm, d = 36.5 mm, Kon. 1:8

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK82-E2-4	4.95	250	30	30			
	HK82-E2-6.3	6.61	250	30	30			
	HK82-E2-8	8.26	250	30	30			
	HK82-E2-9	9.17	250	30	30			
	HK82-E2-11.2	11.23	250	30	30			
	HK82-E2-14	14.53	250	40	30			
	HK82-E2-16	16.85	250	40	30			
	HK82-E2-20	21.14	200	40	30			
	HK82-E2-25	26.42	170	40	30			
	HK82-E2-31.5	33.03	130	40	30			

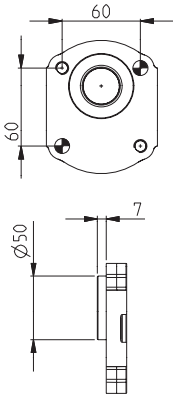
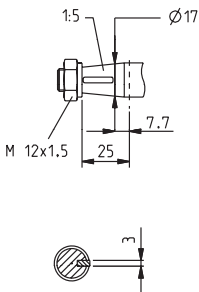
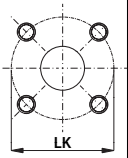
DIN-Norm, d = 80 mm, Kon. 1:5

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK54-B2-4	4.95	250	40	35			
	HK54-B2-6.3	6.61	250	40	35			
	HK54-B2-8	8.26	250	40	35			
	HK54-B2-9	9.17	250	40	35			
	HK54-B2-11.2	11.23	250	40	35			
	HK54-B2-14	14.53	250	40	35			
	HK54-B2-16	16.85	250	40	35			
	HK54-B2-20	21.14	200	40	35			
	HK54-B2-25	26.42	170	40	35			

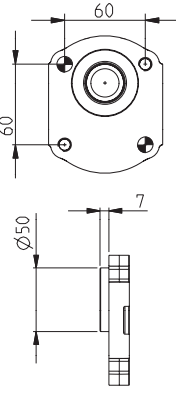
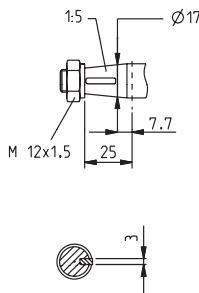
Vorsatzlager, DIN-Norm, d = 80 mm, Kon. 1:5

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK55-B2-4	4.95	250	40	35			
	HK55-B2-6.3	6.61	250	40	35			
	HK55-B2-8	8.26	250	40	35			
	HK55-B2-9	9.17	250	40	35			
	HK55-B2-11.2	11.23	250	40	35			
	HK55-B2-14	14.53	250	40	35			
	HK55-B2-16	16.85	250	40	35			
	HK55-B2-20	21.14	200	40	35			
	HK55-B2-25	26.42	170	40	35			

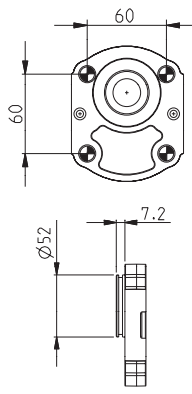
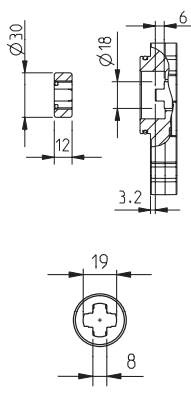
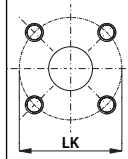
DIN-Norm, d = 50 mm, Kon. 1:5

Typ	Bestellnummer	Förder- volumen (cm ³ /U)	Betriebs- druck p ₁ (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK54-B4-4	4.95	250	40	35			
	HK54-B4-6.3	6.61	250	40	35			
	HK54-B4-8	8.26	250	40	35			
	HK54-B4-9	9.17	250	40	35			
	HK54-B4-11.2	11.23	250	40	35			
	HK54-B4-14	14.53	250	40	35			
	HK54-B4-16	16.85	250	40	35			
	HK54-B4-20	21.14	200	40	35			
	HK54-B4-25	26.42	170	40	35			

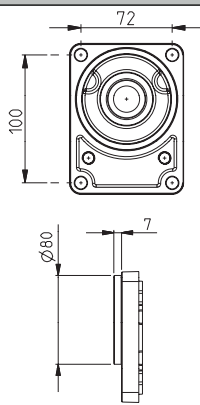
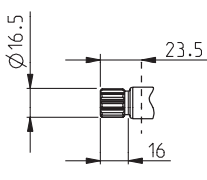
DIN-Norm, d = 50 mm, Kon. 1:5

Typ	Bestellnummer	Förder- volumen (cm ³ /U)	Betriebs- druck p ₁ (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK54-B5-4	4.95	250	40	35			
	HK54-B5-6.3	6.61	250	40	35			
	HK54-B5-8	8.26	250	40	35			
	HK54-B5-9	9.17	250	40	35			
	HK54-B5-11.2	11.23	250	40	35			
	HK54-B5-14	14.53	250	40	35			
	HK54-B5-16	16.85	250	40	35			
	HK54-B5-20	21.14	200	40	35			
	HK54-B5-25	26.42	170	40	35			

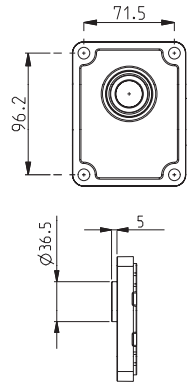
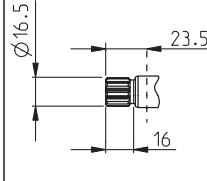
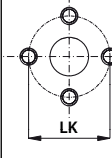
DIN-Norm, d = 52 mm, Klauenwelle

Typ	Bestellnummer	Förder- volumen (cm ³ /U)	Betriebs- druck p ₁ (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK95-B6-4	4.95	250	40	35			
	HK95-B6-6.3	6.61	250	40	35			
	HK95-B6-8	8.26	250	40	35			
	HK95-B6-9	9.17	250	40	35			
	HK95-B6-11.2	11.23	250	40	35			
	HK95-B6-14	14.53	250	40	35			
	HK95-B6-16	16.85	250	40	35			
	HK95-B6-20	21.14	200	40	35			
	HK95-B6-25	26.42	170	40	35			

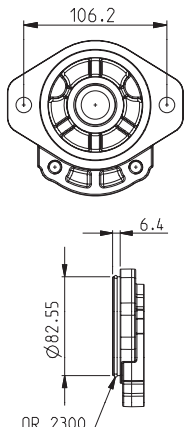
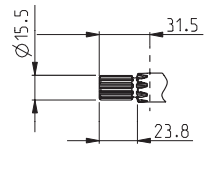
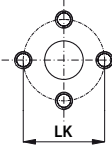
DIN-Norm, d = 80 mm, B 17x14xe9 DIN 5482

Typ	Bestellnummer	Förder- volumen (cm ³ /U)	Betriebs- druck p ₁ (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK12-B2-4	4.95	250	40	35		 B 17x14xe9 DIN 5482	
	HK12-B2-6.3	6.61	250	40	35			
	HK12-B2-8	8.26	250	40	35			
	HK12-B2-9	9.17	250	40	35			
	HK12-B2-11.2	11.23	250	40	35			
	HK12-B2-14	14.53	250	40	35			
	HK12-B2-16	16.85	250	40	35			
	HK12-B2-20	21.14	200	40	35			
	HK12-B2-25	26.42	170	40	35			

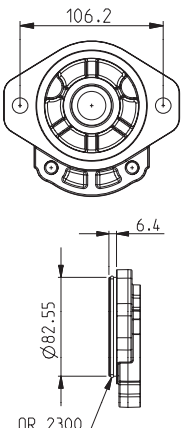
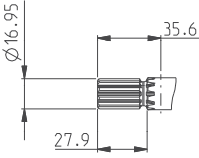
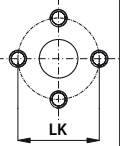
Euro-Norm, d = 36.5 mm, B 17x14xe9 DIN 5482

Typ	Bestellnummer	Förder- volumen (cm ³ /U)	Betriebs- druck p ₁ (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK12-E2-4	4.95	250	30	30		 B 17x14xe9 DIN 5482	
	HK12-E2-6.3	6.61	250	30	30			
	HK12-E2-8	8.26	250	30	30			
	HK12-E2-9	9.17	250	30	30			
	HK12-E2-11.2	11.23	250	30	30			
	HK12-E2-14	14.53	250	40	30			
	HK12-E2-16	16.85	250	40	30			
	HK12-E2-20	21.14	200	40	30			
	HK12-E2-25	26.42	170	40	30			

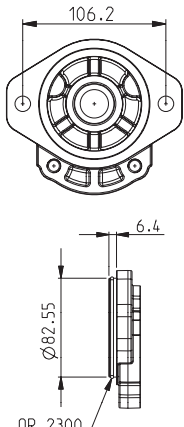
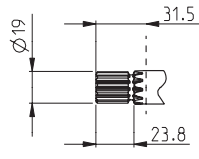
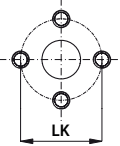
SAE-Norm, d = 82.55 mm, 9 Zähne 16/32 P, mit O-Ring

Typ	Bestellnummer	Förder- volumen (cm ³ /U)	Betriebs- druck p ₁ (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK03-S2-4	4.95	250	30	30		 9 Zähne 16/32 P	
	HK03-S2-6.3	6.61	250	30	30			
	HK03-S2-8	8.26	250	30	30			
	HK03-S2-9	9.17	250	30	30			
	HK03-S2-11.2	11.23	250	30	30			
	HK03-S2-14	14.53	250	40	30			
	HK03-S2-16	16.85	250	40	30			
	HK03-S2-20	21.14	200	40	30			
	HK03-S2-25	26.42	170	40	30			
	HK03-S2-31.5	33.03	130	40	30			

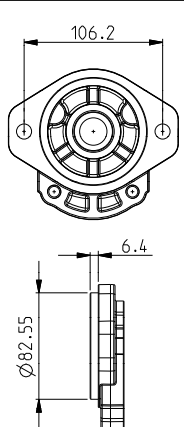
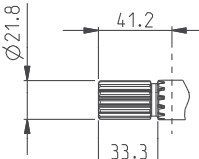
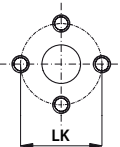
SAE-Norm, d = 82.55 mm, 10 Zähne 16/32 P, mit O-Ring

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK01-S2-4	4.95	250	30	30		 10 Zähne 16/32 P	
	HK01-S2-6.3	6.61	250	30	30			
	HK01-S2-8	8.26	250	30	30			
	HK01-S2-9	9.17	250	30	30			
	HK01-S2-11.2	11.23	250	30	30			
	HK01-S2-14	14.53	250	40	30			
	HK01-S2-16	16.85	250	40	30			
	HK01-S2-20	21.14	200	40	30			
	HK01-S2-25	26.42	170	40	30			
	HK01-S2-31.5	33.03	130	40	30			

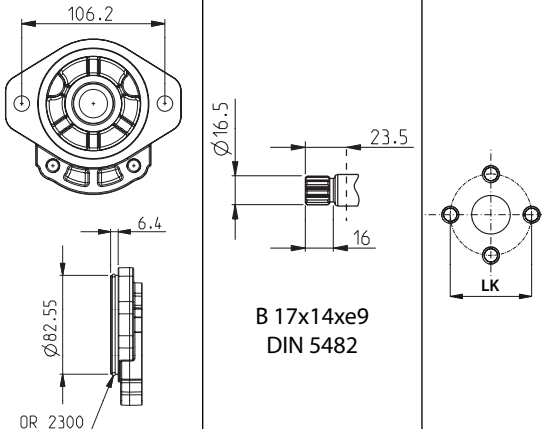
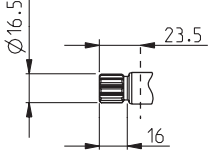
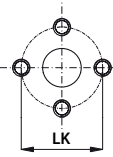
SAE-Norm, d = 82.55 mm, 11 Zähne 16/32 P, mit O-Ring

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK07-S2-4	4.95	250	30	30		 11 Zähne 16/32 P	
	HK07-S2-6.3	6.61	250	30	30			
	HK07-S2-8	8.26	250	30	30			
	HK07-S2-9	9.17	250	30	30			
	HK07-S2-11.2	11.23	250	30	30			
	HK07-S2-14	14.53	250	40	30			
	HK07-S2-16	16.85	250	40	30			
	HK07-S2-20	21.14	200	40	30			
	HK07-S2-25	26.42	170	40	30			
	HK07-S2-31.5	33.03	130	40	30			

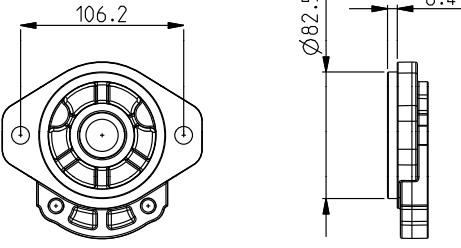
SAE-Norm, d = 82.55 mm, 13 Zähne 16/32 P, mit O-Ring

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK04-S2-4	4.95	250	30	30		 13 Zähne 16/32 P	
	HK04-S2-6.3	6.61	250	30	30			
	HK04-S2-8	8.26	250	30	30			
	HK04-S2-9	9.17	250	30	30			
	HK04-S2-11.2	11.23	250	30	30			
	HK04-S2-14	14.53	250	40	30			
	HK04-S2-16	16.85	250	40	30			
	HK04-S2-20	21.14	200	40	30			
	HK04-S2-25	26.42	170	40	30			
	HK04-S2-31.5	33.03	130	40	30			

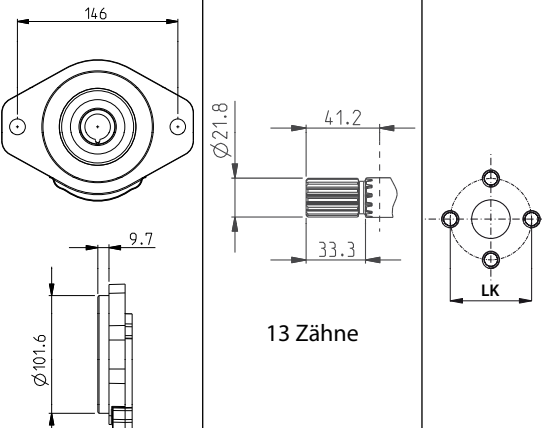
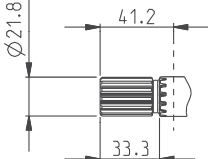
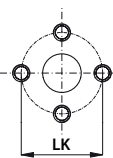
SAE-Norm, d = 82.55 mm, B 17x14xe9 DIN 5482, mit O-Ring

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK12-S2-4	4.95	250	30	30		 B 17x14xe9 DIN 5482	
	HK12-S2-6.3	6.61	250	30	30			
	HK12-S2-8	8.26	250	30	30			
	HK12-S2-9	9.17	250	30	30			
	HK12-S2-11.2	11.23	250	30	30			
	HK12-S2-14	14.53	250	40	30			
	HK12-S2-16	16.85	250	40	30			
	HK12-S2-20	21.14	200	40	30			
	HK12-S2-25	26.42	170	40	30			
	HK12-S2-31.5	33.03	130	40	30			

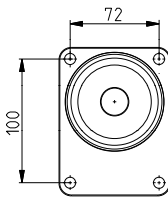
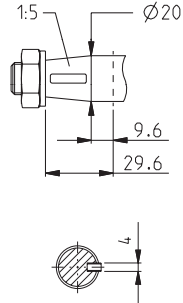
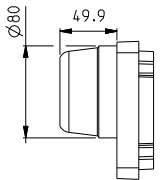
Optionen ohne O-Ring

Typ	Bestell-nummer	Flansch	
	HK03-S1...		
	HK01-S1...		
	HK07-S1...		
	HK04-S1...		
	HK12-S1...		

SAE-Norm, d = 82.55 mm, 13 Zähne

Typ	Bestell-nummer	Förder-volumen (cm³/U)	Betriebs-druck p1 (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK04-S5-4	4.95	250	30	30		 13 Zähne	
	HK04-S5-6.3	6.61	250	30	30			
	HK04-S5-8	8.26	250	30	30			
	HK04-S5-9	9.17	250	30	30			
	HK04-S5-11.2	11.23	250	30	30			
	HK04-S5-14	14.53	250	40	30			
	HK04-S5-16	16.85	250	40	30			
	HK04-S5-20	21.14	200	40	30			
	HK04-S5-25	26.42	170	40	30			
	HK04-S5-31.5	33.03	130	40	30			

Vorsatzlager, DIN-Norm, d = 80 mm, Kon. 1:5

Typ	Bestell- nummer	Förder- volumen (cm ³ /U)	Betriebs- druck p ₁ (bar)	Lochkreis LK (mm)		Flansch	Welle	Lochkreis
				in	out			
	HK55-W8-16	16.85	250	40	35			
	HK55-W8-20	21.14	200	40	35			
	HK55-W8-55	26.42	170	40	35			