

Dimensions		Nominal seal width b	Design and lip material	Designation	Dimensions		Nominal seal width b	Design and lip material	Designation
Shaft	Bore				Shaft	Bore			
d ₁	D				d ₁	D			
in.					in.				
3.250 cont.	4.501	0.375	CRW1 R	CR 32477	3.500 cont.	4.501	0.438	CRWHA1 R	CR 34889
	4.501	0.438	CRWH1 R	CR 32501		4.501	0.438	CRWHA1 P	CR 34891¹⁾
	4.501	0.438	CRWHA1 R	CR 32502		4.501	0.438	CRWH1 V	CR 34892
						4.626	0.438	CRWH1 R	CR 34985
	4.626	0.433	CRWHA1 R	CR 32514¹⁾					
	4.626	0.438	CRWH1 R	CR 32540		4.751	0.375	CRWA1 V	CR 35039
						4.751	0.375	CRWA1 P	CR 35040
	4.718	0.438	CRWH1 R	CR 32555		4.751	0.438	CRWH1 R	CR 35012
	4.751	0.438	CRWH1 R	CR 32560		4.751	0.438	CRWHA1 R	CR 35020
						4.751	0.625	CRWH1 R	CR 35029
	4.999	0.438	CRWH1 R	CR 32582					
	4.999	0.438	CRWHA1 R	CR 32583		4.999	0.438	CRWA1 V	CR 35080
3.313	4.125	0.438	CRWH1 R	CR 33033	4.999	0.438	CRWH1 R	CR 35082	
	4.249	0.438	CRWH1 R	CR 33073	4.999	0.438	CRWHA1 P	CR 35083	
	4.500	0.438	CRWH1 R	CR 33136					
	4.999	0.438	CRWH1 R	CR 33306	5.126	0.438	CRWH1 R	CR 35086	
					5.126	0.438	CRWHA1 R	CR 35095	
3.375	4.125	0.375	CRW1 R	CR 33645	5.251	0.438	CRWH1 R	CR 35096	
	4.125	0.375	CRWA1 V	CR 34647	5.251	0.750	CRWHA11 P	CR 35098	
	4.249	0.438	CRWHA1 R	CR 33665	3.563	4.501	0.438	CRWH1 R	CR 35556
	4.280	0.406	CRWA1 S	CR 33654		4.626	0.438	CRWH1 R	CR 35593
						4.751	0.438	CRWH1 R	CR 35649
	4.376	0.375	CRWA1 V	CR 33699		4.876	0.438	CRWH1 R	CR 35676
	4.376	0.375	CRW1 R	CR 33700		4.999	0.438	CRWH1 R	CR 35716
	4.376	0.375	CRWA1 R	CR 33701	3.625	4.376	0.375	CRWA1 V	CR 36153
	4.376	0.438	CRWH1 R	CR 33711		4.376	0.375	CRWA1 R	CR 36155
	4.376	0.438	CRWHA1 R	CR 33712		4.376	0.375	CRWH1 R	CR 36157
						4.376	0.375	CRWH1 P	CR 36158
4.501	0.438	CRWA1 V	CR 33733	4.501		0.375	CRW1 R	CR 36166	
4.501	0.438	CRWH1 R	CR 33735	3.625	4.626	0.375	CRW1 R	CR 36177	
					4.626	0.375	CRWA1 V	CR 36179	
4.626	0.438	CRWH1 R	CR 33772		4.626	0.438	CRWH1 R	CR 36185	
4.626	0.438	CRWHA1 R	CR 33773		4.626	0.438	CRWHA1 R	CR 36186	
4.626	0.438	CRWHA1 V	CR 33775						
4.686	0.438	CRWH1 R	CR 33807¹⁾	4.751	0.438	CRWH1 R	CR 36220		
				4.751	0.500	CRWA1 S	CR 36234		
4.999	0.438	CRWH1 R	CR 33837¹⁾	4.876	0.438	CRWH1 R	CR 36314		
5.251	0.438	CRWHA1 R	CR 33866						
3.438	4.249	0.375	CRW1 R	CR 34256	4.999	0.375	CRWA1 V	CR 36359	
	4.501	0.375	CRWA1 R	CR 34279	4.999	0.375	CRWA1 R	CR 36361	
	4.501	0.438	CRWH1 R	CR 34282	4.999	0.438	CRWH1 R	CR 36363	
	4.501	0.438	CRWHA1 R	CR 34283	4.999	0.438	CRWHA1 R	CR 36364	
	4.626	0.438	CRWH1 R	CR 34336	5.251	0.375	CRWA1 R	CR 36382	
	4.626	0.438	CRWHA1 R	CR 34338	5.375	0.438	CRWHA1 R	CR 36391	
	4.751	0.438	CRWA1 R	CR 34379	3.688	4.501	0.438	CRWHA1 R	CR 36740
	4.756	0.438	CRWH1 R	CR 34383		4.751	0.438	CRWH1 R	CR 36770
	4.876	0.438	CRWH1 R	CR 34398		4.999	0.438	CRWH1 R	CR 36880
4.999	0.438	CRWH1 R	CR 34407	5.126	0.438	CRWA1 R	CR 36895		
4.999	0.438	CRWHA1 R	CR 34408	5.626	0.438	CRWA1 R	CR 36910		
3.500	4.249	0.438	CRWHA1 V	CR 34857	3.750	4.501	0.375	CRW1 R	CR 37327¹⁾
	4.376	0.375	CRW1 R	CR 34860		4.501	0.375	CRW1 V	CR 37328
	4.376	0.375	CRWA1 R	CR 34861		4.501	0.469	CRWHA1 P	CR 37330
						4.502	0.469	CRWHA1 V	CR 37332
	4.376	0.375	CRWA1 V	CR 34866					
	4.376	0.433	CRWHA1 V	CR 34869		4.750	0.438	CRWHA1 P	CR 37403
	4.376	0.438	CRWH1 R	CR 34867		4.751	0.375	CRW1 P	CR 37387
	4.376	0.438	CRWHA1 R	CR 34868		4.751	0.375	CRW1 R	CR 37388
				4.751	0.375	CRWA1 R	CR 37389		
3.500	4.501	0.375	CRWA1 V	CR 34883	4.751	0.438	CRWA1 P	CR 37390	
	4.501	0.375	CRW1 R	CR 34886	4.751	0.438	CRWHA1 S	CR 37395	
	4.501	0.375	CRWA1 R	CR 34887	4.751	0.438	CRWH1 R	CR 37396	
	4.501	0.438	CRWH1 R	CR 34888					

¹⁾ Without SKF Bore Tite Coating