TECHNICAL SPECIFICATION

SNO	ITEM DESCRIPTION	ITEM SPECIFICATION	QUANTITY	
1	V-RING SIZE- V120A G.BOX SRM	V-RING SIZE : V120 A MATERIAL : NBR SHORE HARDNESS:80-90 DEG.A.MAKE:MERKEL ,SKF, MAX SPARE OR EQUIVALENT.	200	
2	V RING V140A-DRIVE ASSY SRM	V RING SIZE : V 140 A MATERIAL : NBR, SHORE HARDNESS:80-90 DEG.A.MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	100	
3	V-RING SIZE V150A (SRM&HNDT)	V-RING SIZE : V150A MATERIAL : NBR SHORE HARDNESS : 80-90 DEG.A.MAKE : MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	60	
4	V - RING / V 170 A	V-RING SIZE : V170 A MATERIAL : NBR SHORE HARDNESS: 80-90 DEG.A.MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	60	
5	V - RING / V 250 A	V RING SIZE : V 250 A MATERIAL :NBR,SHORE HARDNESS:80-90 DEG.A.MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	100	
6	V-RING SIZE V275A SRM	V-RING SIZE : V275A MATERIAL : NBR SHORE HARDNESS:80-90 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT.	60	
7	OIL SEAL SIZE:A80X100X10	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A ,SIZE : A 80x100x10MATERIAL :NBR, SHORE HARDNESS :80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	300	
8	OIL SEAL SIZE:A52x80x10 CYCLO UNIT 56RPM	OIL SEAL AS PER IS:5129-2 (2003)TYPE : A , SIZE : A 52x80x10 MATERIAL : NBR, HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	30	
9	OIL SEAL -A60X80X7 PV180 CPE	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A ,SIZE : A 60x80x7 MATERIAL : NBR,SHORE HARNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	20	

10	OIL SEAL A60x80x8 ASVSO125,CRT&DRT GB	OIL SEAL AS PER IS:5129-2 (2003)TYPE : A , SIZE : A 60x80x8 MATERIAL :NBR,SHORE HARNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	25	
11	OIL SEAL SIZE A60x80x13	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A ,SIZE : A 60x80x13MATERIAL : NBRSHORE HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	20	
12	OIL SEAL SIZE A60x90x10 CYCLO UNIT	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A ,SIZE : A 60x90x10 MATERIAL : NBR SHORE HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	40	
13	OIL SEAL SIZE A65x90x10 CYCLO UNIT	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A ,SIZE : A 65x90x10 MATERIAL : NBR, SHORE HARDNESS : 80-90 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	40	
14	OIL SEAL A85X100X10	OIL SEAL AS PER IS:5129-2 (2003)TYPE : A , SIZE : A 85x100x10 MATERIAL : NBRSHORE HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	100	
15	OIL SEAL A85X110X12 T.BLOCK CPE&MPL	OIL SEAL AS PER IS:5129-2 (2003)TYPE : A ,SIZE : A 85x110x12 MATERIAL : NBR SHORE HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	100	
16	OIL SEAL .A95X110X10 CHA&DISCH M/C RHF	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A , SIZE : A 95x110x10 MATERIAL : NBRSHORE HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	100	
17	OIL SEAL A 100X130X12 CPE	OIL SEAL AS PER IS: 5129-2 (2003) TYPE : A , MATERIAL: NBR, SHORE 80 DEG.A. SIZE : A 100 X 130 X 12 ,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	40	
18	OIL SEAL SIZE B 80x100x13 RC BEARING BL	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A ,SIZE : A 80X100X13 ,MATERIAL : NBR SHORE HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	500	

19	OIL SEAL SIZEB55x80x12CYCLO UNIT 56RPM	OIL SEAL AS PER IS:5129-2 (2003) TYPE : A ,SIZE : A 55x80x12 MATERIAL : NBRSHORE HARDNESS : 80 DEG.A,MAKE:MERKEL ,SKF ,MAX SPARE OR EQUIVALENT	40	
SNO	TECHNICAL SPECIFICATION	VENDOR COMMENTS(FILL IN APPROPRIATE COMMENTS)		
1	Oil seal dimensions shall be permanently stamped on each seal surface.			
2	Each seals shall be separate plastic packaging only accept.			