

BCPL/DIB/C&P/LE18S012MB Dated 10.04.2018											
SUPPLY OF PROFILE GASKET, SHEET GASKET & 'O' RING FOR BCPL, LEPETKATA											
SCHEDULE OF RATE - PRICED SOR											
SN	HSN no.	DESCRIPTION OF MATERIAL	UOM	QTY	UNIT RATE (RS)	P&F @ ____% (RS)	FREIGHT @ ____% on UNIT RATE (RS)	GST @ ____% on (A) + (B) + (C) (RS)	TOTAL UNIT RATE INC TAXES & DUTIES (RS)	TOTAL AMOUNT FOR ALL QUANTITIES (RS)	AMOUNT FOR ITC BENEFIT AGAINST GST (IF ANY) (RS.)
				Y	A	B	C	D	E = (A) + (B) + (C) + (D)	X = (Y) X (E)	
1		PROFILE NA GSKT FOR AFTERCOOLER (P/NO.16) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR MAC A/B/C/D/E AFTERCOOLER,PART NO: 16	20	EA							
2		PROFILE NA GSKT FOR AFTERCOOLER(P/NO.6) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR MAC A/B/C/D/E AFTERCOOLER,PART NO: 6	20	EA							
3		PROFILE GASKT FOR AFTERCOOLER (P/NO.7) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR MAC A/B/C/D/E AFTERCOOLER,PART NO: 7	10	EA							
4		RUBBER GSKT FOR AFTERCOOLER (P/NO.38) MOC: SILICON RUBBER, FOR MAC A/B/C/D/E AFTERCOOLER,PART NO: 38	20	EA							
5		O-RING FOR AFTERCOOLER (P/NO.19) MOC: SILICON RUBBER, FOR MAC A/B/C/D/E AFTERCOOLER,PART NO: 19	20	EA							
6		PROFILE GSKT FOR INTERCOOLERS (P/NO.16) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR MAC A/B/C/D/E INTERCOOLERS (STAGE 1 & 2),PART NO: 16	40	EA							

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7		PROFILE GSKT FOR INTERCOOLERS (P/NO.6) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR MAC A/B/C/D/E INTERCOOLERS (STAGE 1& 2),PART NO: 6	40	EA							
8		PROFILE GSKT FOR INTERCOOLERS (P/NO.7) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR MAC A/B/C/D/E INTERCOOLERS (STAGE 1& 2),PART NO: 7	20	EA							
9		RUBBER GSKT FOR INTERCOOLERS (P/NO.38) MOC: SILICON RUBBER, FOR MAC A/B/C/D/E INTERCOOLERS (STAGE 1& 2), PART NO: 38	20	EA							
10		O-RING FOR INTERCOOLERS (P/NO.19) MOC: SILICON RUBBER, FOR MAC A/B/C/D/E INTERCOOLERS (STAGE 1& 2), PART NO: 19	20	EA							
11		RUBBER GSKT FOR OILCOOLER (P/NO.17) MOC: NEOPRENE RUBBER,FOR MAC A/B/C/D/E OIL COOLER,PART NO: 17	10	EA							
12		PROFILE NA GSKT FOR OILCOOLER (P/NO.8&9) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR MAC A/B/C/D/E OIL COOLER,PART NO: 8 & 9,THICKNESS: 3MM	20	EA							

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13		PROFILE NA GASKET (P/NO. 110) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR INSTRUMENT AIR DRYER	18	EA							
14		PROFILE NA GASKET (P/NO. 111) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) FOR INSTRUMENT AIR DRYER,PART NO. 111	18	EA							
15		NA GASKET (P/NO. 117) MOC: NON ASBESTOS (CHAMPION STYLE – AF-120 OR EQUIVALENT) SIZE: 3 THK X 51 OD X 33 ID,FOR INSTRUMENT AIR DRYER, PART NO. 117	36	EA							
16		O-RING FOR OIL COOLER (P/NO.12) MOC: NEOPRENE RUBBER ,SIZE: 10 DIA. C/S X 321 / 301, FOR MAC A/B/C/D/E/ OIL COOLER,PART NO. 12	20	EA							
17		RUBBER GSKT FOR INTERCOOLER 2 (P/NO.44) MOC: SILICON RUBBER ,SIZE: 5 THK X 38 X 2074 LG, FOR MAC A/B/C/D/E INTERCOOLER STAGE 2 ,PART NO. 44	40	EA							
18		RUBBER GSKT FOR INTERCOOLER 1 (P/NO.44) MOC: SILICON RUBBER ,SIZE: 5 THK X 38 X 1751 LG, FOR MAC A/B/C/D/E INTERCOOLER STAGE 2 ,PART NO. 44	40	EA							

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19		RUBBER GSKT FOR AFTERCOOLER (P/NO.64) MOC: SILICON RUBBER,SIZE: 5 THK X 32 X 1751 LG, FOR MAC A/B/C/D/E AFTER COOLER ,PART NO: 64	40	EA							
20		GSKT,SHT,NAG,SHEET,80BAR,OIL,NA,0.5 GASKET SHEET, DESIGN STANDARD:STD, FLANGE DESIGNATION:NA, MATERIAL:NON ASBSTS GSK, MATERIAL GRADE:NA, TYPE:SHEET, PRESSURE CLASS:80BAR, SERVICE:OILS, NOMINAL PIPE SIZE:NA, THICKNESS:0.5MM, COMPRESSED NON-ASBESTOS GASKET SHEET, GENERAL PURPOSE FOR OILS,SOLVENTS,WATER,STEAM,GASES, DILUTE ACIDS AND ALKALIES, GLYCOLS AND AQUEOUS SOLUTION. RECOMMENDED MAX TEMPERATURE:400 DEG C RECOMMENDED MAX PRESSURE: 80 BAR	51	Sqm							
21		GSKT,SHT,NAG,SHEET,80BAR,OIL,NA,1 GASKET,SHEET,DESIGN STANDARD:STD,FLANGE DESIGNATION:NA, MATERIAL:NON ASBSTS GSK, MATERIAL GRADE:NA, TYPE:SHEET, PRESSURE CLASS:80BAR, SERVICE:OILS, NOMINAL PIPE SIZE:NA, THICKNESS:1MM, COMPRESSED NON-ASBESTOS GASKET SHEET, GENERAL PURPOSE FOR OILS, SOLVENTS,WATER,STEAM,GASES, DILUTE ACIDS AND ALKALIES, GLYCOLS AND AQUEOUS SOLUTION. RECOMMENDED MAX TEMPERATURE:400 DEG C RECOMMENDED MAX PRESSURE: 80 BAR	15	Sqm							
22		GSKT,SHT,NAG,SHEET,35BAR,GASE,NA,2MM GASKET,SHEET,DESIGN STANDARD:STD,FLANGE DESIGNATION:NA MATERIAL:NON ASBSTS GSK, MATERIAL GRADE:NA, TYPE:SHEET, PRESSURE CLASS:35BAR, SERVICE:GASES, NOMINAL PIPE SIZE:NA, THICKNESS:2 MM, COMPRESSED NON-ASBESTOS GASKET SHEET, SUITABLE FOR USE WITH GASES,WATER,LOW PRESSURE STEAM AND DILUTE ACIDS AND ALKALIES. RECOMMENDED MAX TEMPERATURE:400 DEGREE C RECOMMENDED MAX PRESSURE: 5 BAR	21	Sqm							
23		GSKT,SHT,NAG,SHEET,35BAR,GASE,NA,3 GASKET,SHEET,DESIGN STANDARD:STD,FLANGE DESIGNATION:NA MATERIAL:NON ASBSTS GSK, MATERIAL GRADE:NA, TYPE:SHEET, PRESSURE CLASS:35BAR, SERVICE:GASES, NOMINAL PIPE SIZE:NA, THICKNESS:3MM, COMPRESSED NON-ASBESTOS GASKET SHEET SUITABLE FOR USE WITH GASES,WATER,LOW PRESSURE STEAM AND DILUTE ACIDS AND ALKALIES. RECOMMENDED MAX TEMPERATURE:400 DEGREE C RECOMMENDED MAX PRESSURE: 3 BAR	36	Sqm							
24		GSKT,SHT,PTFE,GSKT,SHT,200BAR,FLNG,NA,1 GASKET,SHEET,DESIGN STANDARD:IS/EQ,FLANGE DESIGNATION:NA, MATERIAL:PTFE, MATERIAL GRADE:NA, TYPE:GSKT,SHT, PRESSURE CLASS:200BAR, SERICE:FLNG, NOMINAL PIPE SIZE:NA, THICKNESS:1MM, GASKET SHEET,THICKNESS: 1 MM, MOC:PTFE, TEMPERATURE RANGE:-232°C TO 315°C, PRESSURE:200 BAR, PH: 0 TO 14	15	Sqm							
25		GSKT,SHT,PTFE,GSKT,SHT,200BAR,FLNG,NA,2 GASKET,SHEET,DESIGN STANDARD:IS/EQ,FLANGE DESIGNATION:NA, MATERIAL:PTFE, MATERIAL GRADE:NA, TYPE:GSKT,SHT, PRESSURE CLASS:200BAR, SERICE:FLNG, NOMINAL PIPE SIZE:NA, THICKNESS:2MM, GASKET SHEET THICKNESS: 2 MM, MOC:PTFE, TEMPERATURE RANGE:-232°C TO 315°C, PRESSURE:200 BAR, PH: 0 TO 14	15	Sqm							

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26		GSKT,SHT,NEO ,Y,Y,3 GASKET,SHEET, MATERIAL: NEOPRENE RUBBER ,TYPE:0725, PRESSURE CLASS:800PSI, THICKNESS:3MM, NEOPRENE RUBBER SHEET, LENGTH-1-1.2M, WIDTH-40CM, THK-.3MM, SPECIFIC GRAVITY - 1.4 TO 1.6, TEARING: 3.5MPA, ELONGATION: 200%,HARDNESS: 70 ° ± 5 °	500	KG							
TOTAL AMOUNT IN WORDS:											
i) You are requested to quote in the above standard SOR format only. Kindly do not attach any other SOR format and strictly adhere to the aforesaid format. ii) All other charges which are not appearing above and become applicable during execution of this PO, same shall be considered included in the quote rates. iii) Items shall be properly packed to avoid any damage during Transit and Part No. / Item No. shall be tagged on the supplied item with description for proper identification. iv) Vendor shall maintain BCPL material code along with HSN Code in all corresponding documents for ease of identification & scrutiny. v) Please mention HSN code against each SOR items. vi) The items quoted should be strictly as per the specifications mentioned.											