



(A Govt. of India Undertaking)
Petrochemicals Marketing Division

CREATIVE POLY PACKS PVT. LTD.

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CIN : U24139WB2003PTC096341

BCPL POLYMER PRICE LIST FOR KOLKATA W.E.F 13.06.2024																	
	SECTOR	GRADE	MFI	EX-WORKS-BASIC (₹/MT)	MIS Discount	Freight	NET BASIC	IGST @ 18% (₹/MT)	EX-WORKS LANDED PRICE (₹/MT)	PREVIOUS NET BASIC	DIFF. WITH PREVIOUS NET BASIC	STOCK POINT SALE					
												STOCK POINT-BASIC (₹/MT)	MIS Discount	Net Basic	CGST @ 9% (₹/MT)	SGST @ 9% (₹/MT)	STOCK POINT PRICE (₹/MT)
PE Grades (HDPE/LLD PE)	ROTO-non-UV, Prime	R38A0401A	I ₂ = 4	103257	500	2664	105421	18975.78	124397	103421	2000	105421	500	104921	9442.89	9442.89	123807
	ROTO-non-UV, Non-Prime	R38A0401B	I ₂ = 4	102757	500	2664	104921	18885.78	123807	102921	2000	104921	500	104421	9397.89	9397.89	123217
	ROTO-non-UV, Off grade	R38A0401OG	I ₂ = 4	96757	0	2664	99421	17895.78	117317	97421	2000	98921	0	98921	8902.89	8902.89	116727
	LL Film, NS, 2MFI - Prime	F22A0251A	I ₂ = 2.4	92207	500	2664	94371	16986.78	111358	92371	2000	94371	500	93871	8448.39	8448.39	110768
	LL Film, NS, 2MFI - Non-Prime	F22A0251B	I ₂ = 2.4	91707	500	2664	93871	16896.78	110768	91871	2000	93871	500	93371	8403.39	8403.39	110178
	LL Film, NS, 2MFI - OG	F22A0251OG	I ₂ = 2.4	86707	0	2664	89371	16086.78	105458	87371	2000	88871	0	88871	7998.39	7998.39	104868
	LL Film, Slip, 1MFI - prime	F20S0101A	I ₂ = 0.9	92207	500	2664	94371	16986.78	111358	92371	2000	94371	500	93871	8448.39	8448.39	110768
	LL Film, Slip, 1MFI - non-prime	F20S0101B	I ₂ = 0.9	91707	500	2664	93871	16896.78	110768	91871	2000	93871	500	93371	8403.39	8403.39	110178
	LL Film, Slip, 1MFI - OG	F20S0101OG	I ₂ = 0.9	86707	0	2664	89371	16086.78	105458	87371	2000	88871	0	88871	7998.39	7998.39	104868
	LL Film, Non Slip, 1MFI - prime	F20A0101A	I ₂ = 0.9	92207	500	2664	94371	16986.78	111358	92371	2000	94371	500	93871	8448.39	8448.39	110768
	LL Film, Non Slip, 1MFI - non prime	F20A0101B	I ₂ = 0.9	91707	500	2664	93871	16896.78	110768	91871	2000	93871	500	93371	8403.39	8403.39	110178
	LL Film, Non Slip, 1MFI - OG	F20A0101OG	I ₂ = 0.9	86707	0	2664	89371	16086.78	105458	87371	2000	88871	0	88871	7998.39	7998.39	104868
PP Grades	PP Raffia - Prime Grade	WH034N A	(I ₂ - 230°C) = 3.4	97857	500	2664	100021	18003.78	118025	98521	1500	100521	500	100021	9001.89	9001.89	118025
	PP Raffia - Non-Prime Grade	WH034N B	(I ₂ - 230°C) = 3.4	96857	500	2664	99021	17823.78	116845	97521	1500	99521	500	99021	8911.89	8911.89	116845
	PP Raffia - Off Grade	WH034N OG	(I ₂ - 230°C) = 3.4	93857	0	2664	96521	17373.78	113895	95021	1500	96521	0	96521	8686.89	8686.89	113895
	PP INJ - Prime Grade	IH120NA	(I ₂ - 230°C) = 12	97699	500	2664	99863	17975.34	117838	98363	1500	100363	500	99863	8987.67	8987.67	117838
	PP INJ - Non-Prime Grade	IH120NB	(I ₂ - 230°C) = 12	96699	500	2664	98863	17795.34	116658	97363	1500	99363	500	98863	8897.67	8897.67	116658
	PP INJ - Off Grade	IH120NOG	(I ₂ - 230°C) = 12	93699	0	2664	96363	17345.34	113708	94863	1500	96363	0	96363	8672.67	8672.67	113708
	TQ Film - Prime Grade	FH110NA	(I ₂ - 230°C) = 10.5	98869	500	2664	101033	18185.94	119219	99533	1500	101533	500	101033	9092.97	9092.97	119219
	TQ Film - Non-Prime Grade	FH110NB	(I ₂ - 230°C) = 10.5	97869	500	2664	100033	18005.94	118039	98533	1500	100533	500	100033	9002.97	9002.97	118039
	TQ Film - Off Grade	FH110NOG	(I ₂ - 230°C) = 10.5	94869	0	2664	97533	17555.94	115089	96033	1500	97533	0	97533	8777.97	8777.97	115089