

S. No.	Material/Supplier City of Origin & State	Receiver Factory Name & Location	Mode Of Transport	Truck Type	Value Defined for CMG / Diesel / Petrol - Emission Factor (kg CO ₂ e/ton-km)	Value defined for Diesel - Emission Factor (kg CO ₂ e/ton-km)	Fuel Type	Distance in Kms	Category	Sub Category	Material Composition	CO ₂ e Impact	Unit	Quantity (kg) / Mtrs	Unit	GSM	Width	Unit	Weight Per Running Mtr	Unit	Grams Per Mtr	Total Fabric Weight	Unit	Total Weight in Kgs	Total Weight in Tons	Emission Factor	CO ₂ e Emissions	Ton/Km	GHG emissions / Ton-Km of freight moved	Month Of purchase	Year Of Purchase	Remark
1	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	CNG	1092	Shell	Outer	Polyester Fabric	9.5	Kg	2524	Mtrs	225	60	Inches	1.524	Mtrs	342.901	865481.3	Grams	865.5	0.87	0.05	129.8	945.1	141.8	Aug	2025	
2	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	CNG	1092	Shell	Outer	Polyester Fabric	9.5	Kg	2804	Mtrs	225	60	Inches	1.524	Mtrs	342.901	961493.5	Grams	961.5	0.96	0.05	144.2	1050.0	157.5	Sept	2025	
3	Sonipat Hr	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	CNG	86	Shell	Outer	Foams	9.5	Kg	2900	Mtrs	76	60	Inches	1.524	Mtrs	115.824	335890.3	Grams	335.9	0.34	0.02	50.4	28.9	4.3	Sept	2025	
4	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	CNG	1092	Shell	Outer	Fabric	9.5	Kg	3007	Mtrs	550	60	Inches	1.524	Mtrs	838.202	2520472.4	Grams	2520.5	2.52	0.13	378.1	2752.4	412.9	Sept	2025	
5	Ghaziabad UP	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	Diesel	91	Shell	Outer	Fabric	9.5	Kg	1648	Mtrs	550	60	Inches	1.524	Mtrs	838.202	1381356.4	Grams	1381.4	1.38	0.15	248.6	125.7	22.6	Oct	2025	
6	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	Diesel	1092	Shell	Outer	Polyester Fabric	9.5	Kg	1173	Mtrs	225	60	Inches	1.524	Mtrs	342.901	402222.5	Grams	402.2	0.40	0.06	72.4	439.2	79.1	Oct	2025	
7	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	CNG	1092	Shell	Outer	Fabric	9.5	Kg	1176	Mtrs	550	60	Inches	1.524	Mtrs	838.202	985725.2	Grams	985.7	0.99	0.13	147.9	1076.4	161.5	Oct	2025	
8	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	Diesel	1092	Shell	Outer	Polyester Fabric	9.5	Kg	1678	Mtrs	225	60	Inches	1.524	Mtrs	342.901	575387.4	Grams	575.4	0.58	0.06	103.6	628.3	113.1	Nov	2025	
9	Sonipat Hr	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	Diesel	86	Shell	Outer	Foams	9.5	Kg	2700	Mtrs	76	60	Inches	1.524	Mtrs	115.824	312725.4	Grams	312.7	0.31	0.02	56.3	26.9	4.8	Nov	2025	
10	Ghaziabad UP	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	Diesel	91	Shell	Outer	Fabric	9.5	Kg	253	Mtrs	550	60	Inches	1.524	Mtrs	838.202	212065.0	Grams	212.1	0.21	0.15	38.2	19.3	3.5	Nov	2025	
11	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	LCV	0.20	0.25	Diesel	1092	Shell	Outer	Fabric	9.5	Kg	3004	Mtrs	550	60	Inches	1.524	Mtrs	838.202	2517957.8	Grams	2518.0	2.52	0.21	629.5	2749.6	687.4	DEC	2025	
12	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	LCV	0.20	0.25	CNG	1092	Shell	Outer	Polyester Fabric	9.5	Kg	2700	Mtrs	550	60	Inches	1.524	Mtrs	838.202	2263144.5	Grams	2263.1	2.26	0.17	452.6	2471.4	494.3	DEC	2025	

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13	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	LCV	0.20	0.25	CNG	1092	Shell	Outer	Polyester Fabric	9.5	Kg	7827	Mtrs	550	60	Inches	1.524	Mtrs	838.202	6560604.5	Grams	6560.6	6.56	0.17	1312.1	7164.2	1432.8	JAN	2026	
14	Sonipat Hr	Kaytent Industries MET City - Jhajjar	Surface	MDT	0.15	0.18	CNG	86	Shell	Outer	Foams	9.5	Kg	1000	Mtrs	76	60	Inches	1.524	Mtrs	115.824	115824.2	Grams	115.8	0.12	0.02	17.4	10.0	1.5	JAN	2026	
15	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	LCV	0.20	0.25	Diesel	1092	Shell	Outer	Polyester Fabric	9.5	Kg	924	Mtrs	550	60	Inches	1.524	Mtrs	838.202	774498.3	Grams	774.5	0.77	0.21	193.6	845.8	211.4	JAN	2026	
16	Surat Gujrat	Kaytent Industries MET City - Jhajjar	Surface	LCV	0.20	0.25	Diesel	1092	Shell	Outer	Fabric	9.5	Kg	1895	Mtrs	550	60	Inches	1.524	Mtrs	838.202	1588392.2	Grams	1588.4	1.59	0.17	317.7	1734.5	346.9	JAN	2026	

Total					2.65	3.23	0	12452	0	0	0	152	0	37213	0	6078	960	0	24.38405	0	9262.891	22373241.05	0	22373.24	22.37324	1.75715	4292.35	22067.5	4275.3532		32404
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