UNIVERSAL SALES AGENCY

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+ GST @ 18 %

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(2) account@universalpipes.in

New Office Shed No.20-A, Sardar Patel Ind. Estate, Narol Circle To Vatva Turning, Nr. Over Bridge, Narol, Ahmeabad-382405.

PRICE LIST

Dt. 01/08/2022

DUTRON Kanaflex

"DUTRON *Kanaflex*" make Flexible Suction Hose Pipe

Suction Hose Pipe --> For, Water, Drainage, Chemical & Light Sand.

Rate / mtr.

SIZE (ID)			Standard Length	Medium Duty (MD-Green Color)	Heavy Duty (HD)		Oil Hose	
mm	inches	Actual ID (mm)			(Grey - Regular)	(Grey - PU Line)	(Blue Colour)	(With) Copper Wire
Photo-Image			(Packing)					
20	3/4"	19.0	30x 5 / 50x3	66=00	–	–	–	–
25	1"	25.4	30x 5 / 50x3	76=00	120=00	--	144=00	–
30	1.1/4"	31.8	30x 3 / 50x2	108=00	155=00	–	195=00	–
40 (38)	1.1/2"	38.0	30x 3 / 50x2	138=00	216=00	257=00	280=00	–
50	2"	50.8	30 x 1	234=00	344=00	419=00	417=00	681=00
60	2.1/4"	60.0	30 x 1	296=00	409=00	--	--	–
65 (63)	2.1/2"	63.5	30 x 1	318=00	467=00	569=00	535=00	813=00
75	3"	76.2	30 x 1	414=00	565=00	685=00	645=00	976=00
90	3.1/2"	90.0	30 x 1	606=00	--	--	--	–
100	4"	101.2	15x 1 / 30x1	696=00	952=00	1140=00	1081=00	1486=00
125	5"	127.0	15x 1 / 18x1		1129=00	1389=00	–	–
140	5.1/2"	140.0	15 x 1	-	1443=00	--	–	–
150	6"	152.4	15x 1 / 18x1	–	1550=00	1915=00	–	–
200	8"	203.2	6x 1 /4.50x1	–	3048=00	3625=00	–	–
250	10"	254.2	6x 1 /4.50x1	–	5190=00	6427=00	–	–
300	12"	300.0	6x 1 /4.50x1	–	7048=00	8809=00	–	--

DUTRON Kanaflex

DUTRON-Line - High Pressure Suction & Delivery Hose (YARN Reinforced)

Rate / mtr.

SIZE (ID)			Standard Length (mtr.)	Pressure in (kg/cm²)		Vacuum Capacity in (40° C mm HG)	Heavy Suction (Yarn Reinforced) Dutron-Line
in (mm)	in (inches)	Actual ID (mm)					
Photo / Image			(Packing)	Working Pressure (W.P.)	Bursting Pressure (B.P.)	Vacuum Pressure	
40 (38)	1.1/2"	[40.2]	30 x 1	7 kg/cm²	20 kg/cm²	28 mm HG	196=00
50	2"	[50.8]	30 x 1	7 kg/cm²	20 kg/cm²	28 mm HG	320=00
65(63)	2.1/2"	[63.5]	30 x 1	7 kg/cm²	20 kg/cm²	28 mm HG	441=00
75	3"	[76.2]	30 x 1	6 kg/cm²	18 kg/cm²	28 mm HG	520=00
100	4"	[101.2]	30 x 1	5 kg/cm²	16 kg/cm²	25 mm HG	880=00
125	5"	[127.0]	15 x 1	5 kg/cm²	15 kg/cm²	25 mm HG	1070=00
150	6"	[152.4]	15 x 1	5 kg/cm²	15 kg/cm²	25 mm HG	1470=00
200	8"	[203.2]	6 x 1 / 4.50 x 1	4 kg/cm²	12 kg/cm²	20 mm HG	2300=00

Discount @ +GST @18%