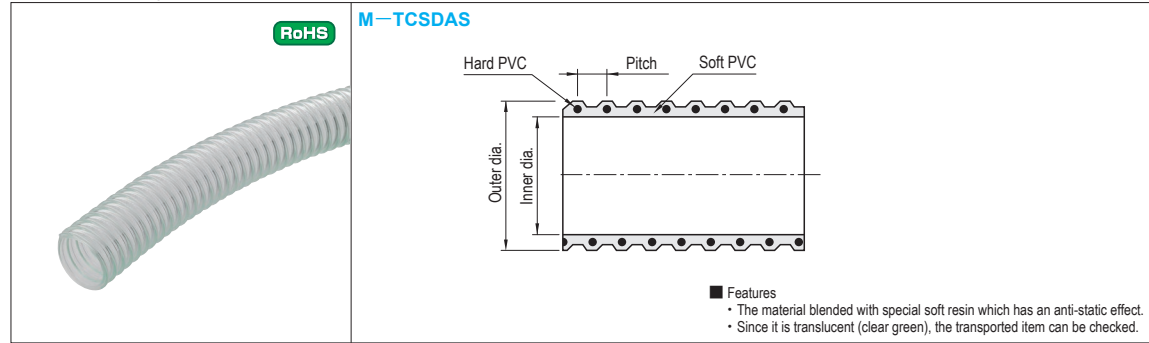


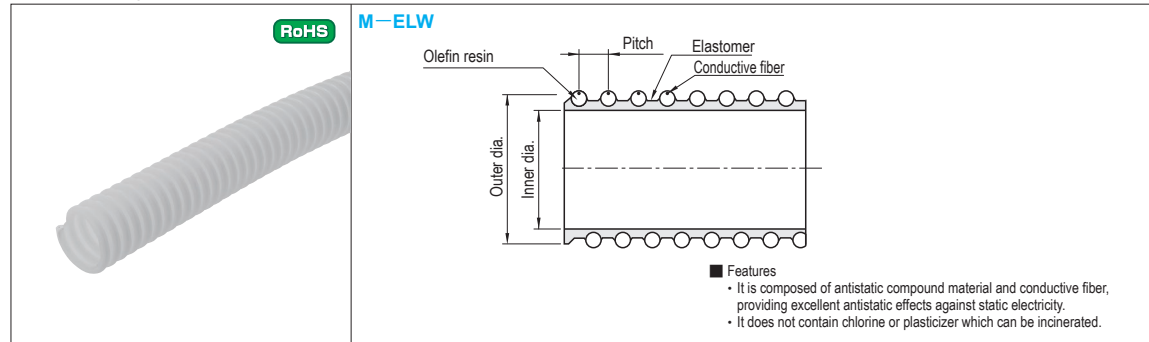
# HOSE FOR TRANSFERRING RESIN

## ■ All-Purpose Type



Nominal dia.	Inner dia.	Outer dia.	Pitch	Recommended temperature	Allowable pressure (normal temperature) MPa [kgf/cm <sup>2</sup> ]	Allowable bending radius	Weight (g/m) *Reference value	Part Number		Total length 1m increments	Standard size (m)	Unit price 1~4 pcs					
								Type	No.			L dimension designation (Per 1m)	Standard size				
25	25.4	30.8	7.5	-10°C~50°C	0.20 [2.0]	70	200	M-TCSDas	25	1~49	50	Quotation					
32	32	38.2	8.5											0.15 [1.5]	80	255	32
38	38	44.6	9														
50	50.8	58	10		150	540	50										
65	63.5	73	14.3											180	810	65	
75	76.2	87.5	15.1		210	1125	75										
100	101.6	115	16.4											300	1965	100	
125	125.9	141.6	22		350	2520	125										
150	152.4	172	22											675	4530	150	

## ■ Antistatic Type

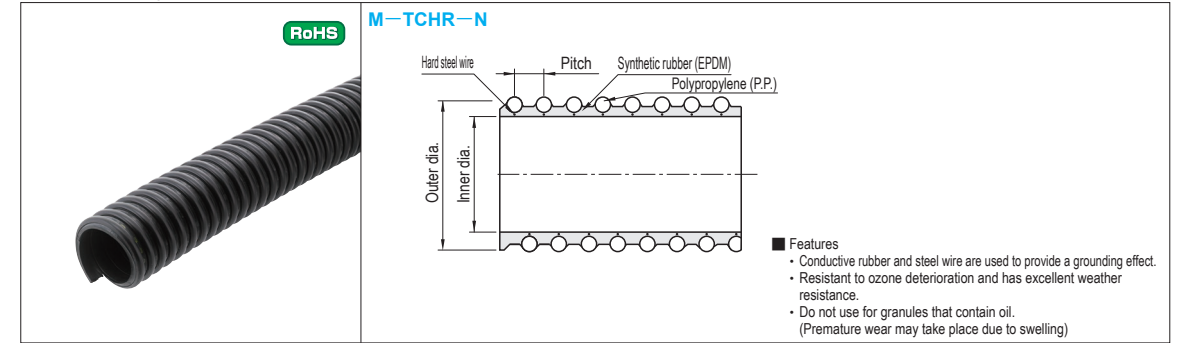


Nominal dia.	Inner dia.	Outer dia.	Pitch	Recommended temperature	Allowable pressure (20°C) MPa or less [kgf/cm <sup>2</sup> or less]	Allowable bending radius	Weight (g/m) *Reference value	Part Number		Total length 1m increments	Standard size (m)	Unit price 1~4 pcs				
								Type	No.			L dimension designation (Per 1m)	Standard size			
25	25	33	7.6	-10°C~50°C	0.10 [1.0]	70	185	M-ELW	25	1~19	20	Quotation				
38	38.1	48	9.5											100	360	48.6
48.6	49	60	11													
50	50.8	62	11											120	560	60
60	60.5	73	13.5													
65	63.5	76.5	13.5											150	760	75
75	76.2	91	15													
100	101.6	119.5	16.5											300	1660	100

Order	Part Number	Total length
	M-TCSDas 38	20
	M-TCSDas 38	50
	M-ELW 38	12
	M-ELW50	20

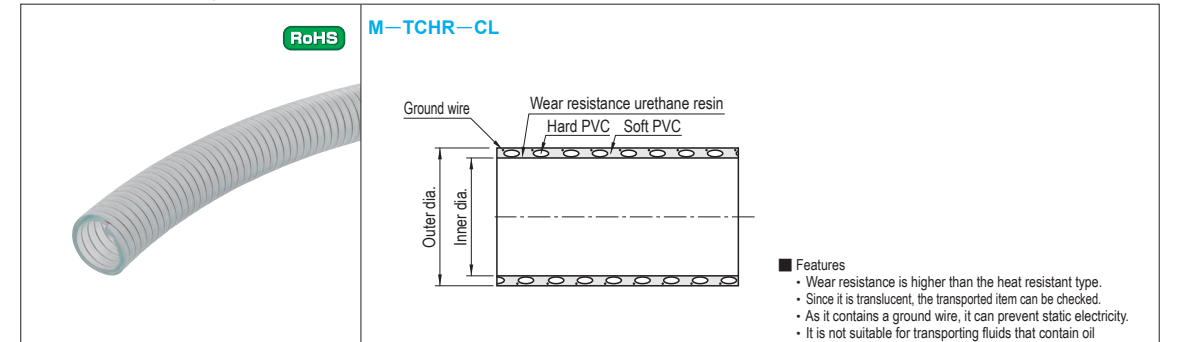


## ■ Heat Proof Type



Nominal dia.	Inner dia.	Outer dia.	Pitch	Recommended temperature	Allowable pressure (normal temperature) MPa [kgf/cm <sup>2</sup> ]	Allowable bending radius	Weight (g/m) *Reference value	Part Number		Total length 1m increments	Standard size (m)	Unit price 1~4 pcs				
								Type	No.			L dimension designation (Per 1m)	Standard size			
38	38	47.8	9	-10°C~80°C	0.10 [1.0]	135	570	M-TCHR-N	38	1~49	50	Quotation				
50	50.8	62.6	10											180	905	65
65	63.5	77	14.3													
75	76.4	92	15.1											300	1695	90
90	88.9	104.5	16.2													
100	101.6	120	16.4											570	2620	125
125	127	146.8	22													
150	152.4	173	22											900	4910	200
200	204.4	226	22													

## ■ Wear Resistance Type



Nominal dia.	Inner dia.	Outer dia.	Pitch	Recommended temperature	Allowable pressure (normal temperature) MPa [kgf/cm <sup>2</sup> ]	Allowable bending radius	Weight (g/m) *Reference value	Part Number		Total length 1m increments	Standard size (m)	Unit price 1~4 pcs				
								Type	No.			L dimension designation (Per 1m)	Standard size			
38	38	48.5	9	-10°C~50°C	0.40 [4.1]	350	910	M-TCHR-CL	38	1~19	20	Quotation				
50	50.8	61.4	10											550	1230	65
65	63.5	76	14.3													
75	76.2	89.5	15.1											850	2200	90
90	88.9	102	16.2													
100	101.6	117	16.4		1250	3340	125									
125	127.3	142	22											2250	4060	150
150	152.4	169.4	22		2750	5730	200									
200	203.2	226.4	22											4000	9960	200

Order	Part Number	Total length
	M-TCHR-N38	32
	M-TCHR-N65	20
	M-TCHR-CL38	12
	M-TCHR-CL100	20

