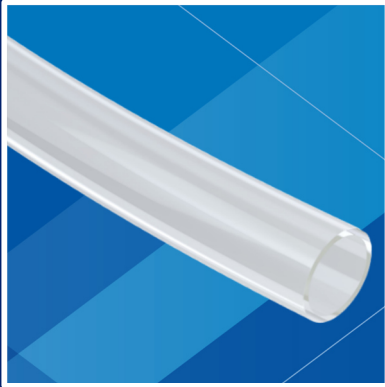


INSULATING TUBING

HTI-PVC-GS

Isotop Electro-Insulation sleeving, made of PVC, very flexible



Highlights:

- Very flexible, relatively soft
- -20 °C to +70 °C
- Also in sections available
- Fulfills NF EN 60684-2
- Colours: transparent, black, white, others on request
- RoHS und REACH compliant

Dimensions

Art.-No.	Reference	Inner Diameter (mm)	Wall thickness (mm)	Weight (g/m)	Standard packaging (m)
Z84600	HTI-PVC-GS-0,5x0,35	0,5	0,35	1	500
Z84601	HTI-PVC-GS-1x0,4	1	0,4	2	500
Z84602	HTI-PVC-GS-1,5x0,4	1,5	0,4	3	500
Z84603	HTI-PVC-GS-2x0,4	2	0,4	4	500
Z84604	HTI-PVC-GS-2x0,5	2	0,5	5	500
Z84605	HTI-PVC-GS-2,5x0,4	2,5	0,4	5	500
Z84606	HTI-PVC-GS-3x0,4	3	0,4	5	500
Z84607	HTI-PVC-GS-3x0,5	3	0,5	7	500
Z84608	HTI-PVC-GS-3,5x0,4	3,5	0,4	6	500
Z84609	HTI-PVC-GS-4x0,4	4	0,4	7	500
Z84610	HTI-PVC-GS-4x0,5	4	0,5	9	500
Z84611	HTI-PVC-GS-5x0,4	5	0,4	8	500
Z84612	HTI-PVC-GS-5x0,5	5	0,5	11	500
Z84613	HTI-PVC-GS-6x0,45	6	0,45	11	400
Z84614	HTI-PVC-GS-7x0,5	7	0,5	15	250
Z84615	HTI-PVC-GS-8x0,5	8	0,5	17	250
Z84616	HTI-PVC-GS-9x0,5	9	0,5	18	200
Z84617	HTI-PVC-GS-10x0,5	10	0,5	20	150
Z84618	HTI-PVC-GS-11x0,5	11	0,5	22	100
Z84619	HTI-PVC-GS-12x0,5	12	0,55	30	100
Z84620	HTI-PVC-GS-13x0,6	13	0,6	32	100
Z84621	HTI-PVC-GS-14x0,6	14	0,6	34	50
Z84622	HTI-PVC-GS-15x0,6	15	0,6	36	50
Z84623	HTI-PVC-GS-16x0,65	16	0,65	42	50

Created by: VS 20.11.2020

We reserve the right to make product changes.

**RELIABLE, FLEXIBLE,
CUSTOMER-ORIENTED**

HEINRICH THULESIUS GMBH & CO. KG
Zum Panrepel 15, D-28307 Bremen, GERMANY



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**SUMITOMO
ELECTRIC
GROUP**

INSULATING TUBING

HTI-PVC-GS

Isotop Electro-Insulation sleeving, made of PVC, very flexible

Art.-No.	Reference	Inner Diameter (mm)	Wall thickness (mm)	Weight (g/m)	Standard packaging (m)
Z84624	HTI-PVC-GS-18x0,75	18	0,75	55	50
Z84625	HTI-PVC-GS-20x1	20	1	82	50
Z84626	HTI-PVC-GS-22x1	22	1	90	50
Z84627	HTI-PVC-GS-24x1	24	1	97	50
Z84628	HTI-PVC-GS-25x1	25	1	101	50
Z84629	HTI-PVC-GS-26x1	26	1	105	25
Z84630	HTI-PVC-GS-28x1	28	1	113	25
Z84631	HTI-PVC-GS-30x1	30	1	121	25
Z84632	HTI-PVC-GS-35x1	35	1,25	129	20
Z84633	HTI-PVC-GS-40x1	40	1,25	138	20

Technical characteristics

Property	Test	Inspection requirements	Typical values
Physical	Elongation at break	at 23 °C, DIN ISO R 527	320%
	Tensile strength	DIN ISO R 527	>21 MPa
	Density	DIN ISO 1183	1,24 g/cm ³
	Material hardness	ISO R 868	79 Shore A
Thermal	Operating temperature		-20 °C to +70 °C
Electrical	Dielectric strength		16 kV/mm

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