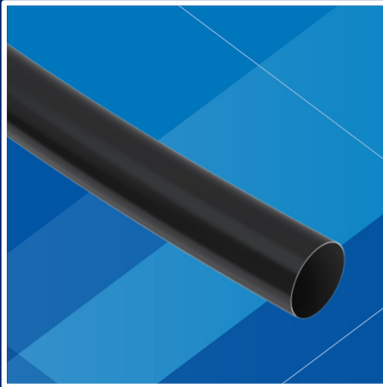


INSULATING TUBING

HTI-PVC-GHT

Isotop Electro-Insulation sleeving, made of PVC, up to 105 °C



Highlights:

- Flexible
- -15 °C to +105 °C
- Also available in sections
- According to NF EN 60684-2
- Colours: black, others on request
- RoHS and REACH compliant

Dimensions

Art.-No.	Reference	Inner diameter (mm)	Wall thickness (mm)	Weight (g/m)	Standard packaging (m)
Z84634	HTI-PVC-GHT-0,5x0,35	0,5	0,35	1	500
Z84635	HTI-PVC-GHT-1x0,4	1	0,4	2	500
Z84636	HTI-PVC-GHT-1,5x0,4	1,5	0,4	3	500
Z84637	HTI-PVC-GHT-2x0,4	2	0,4	4	500
ZXXXXX	HTI-PVC-GHT-2x0,5	2	0,5	5	500
Z84638	HTI-PVC-GHT-2,5x0,4	2,5	0,4	5	500
Z84639	HTI-PVC-GHT-3x0,4	3	0,4	6	500
ZXXXXX	HTI-PVC-GHT-3x0,5	3	0,5	8	500
Z84640	HTI-PVC-GHT-3,5x0,4	3,5	0,4	7	500
Z84641	HTI-PVC-GHT-4x0,45	4	0,45	9	500
Z84642	HTI-PVC-GHT-4x0,5	4	0,5	10	500
Z84643	HTI-PVC-GHT-5x0,4	5	0,4	9	500
ZXXXXX	HTI-PVC-GHT-5x0,5	5	0,5	12	500
Z84644	HTI-PVC-GHT-6x0,45	6	0,45	13	400
Z84645	HTI-PVC-GHT-7x0,5	7	0,5	16	250
Z84646	HTI-PVC-GHT-8x0,5	8	0,5	19	250
Z84647	HTI-PVC-GHT-9x0,5	9	0,5	21	200
Z84648	HTI-PVC-GHT-10x0,5	10	0,5	23	150
Z84649	HTI-PVC-GHT-11x0,5	11	0,5	25	100
Z84650	HTI-GHT-12x0,55	12	0,55	30	100
Z84651	HTI-PVC-GHT-13x0,6	13	0,6	36	100
Z84652	HTI-PVC-GHT-14x0,6	14	0,6	39	50
Z84653	HTI-PVC-GHT-15x0,6	15	0,6	41	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



SERVICE

Tel: +49 (0) 421-48 95-0
Fax: +49 (0) 421-48 95-225
E-Mail: info@thulesius.de
www.thulesius.de

**SUMITOMO
ELECTRIC
GROUP**

INSULATING TUBING

HTI-PVC-GHT

Isotop Electro-Insulation sleeving, made of PVC, up to 105 °C

Art.-No.	Reference	Inner diameter (mm)	Wall thickness (mm)	Weight (g/m)	Standard packaging (m)
Z84654	HTI-PVC-GHT-16x0,65	16	0,65	48	50
Z84655	HTI-PVC-GHT-18x0,75	18	0,75	62	50
Z84656	HTI-PVC-GHT-20x1	20	1	92	50
Z84657	HTI-PVC-GHT-22x1	22	1	101	50
Z84658	HTI-PVC-GHT-24x1	24	1	110	50
ZXXXXX	HTI-PVC-GHT-25x1	25	1	114	50
ZXXXXX	HTI-PVC-GHT-26x1	26	1	119	25
ZXXXXX	HTI-PVC-GHT-28x1	28	1	127	25

Technical characteristics

Property	Test	Inspection requirements	Typical values
Physical	Elongation at break	at 23 °C, DIN ISO R 527	210%
	Tensile strength	DIN ISO R 527	>16 MPa
	Density	DIN ISO 1183	1,40 g/cm ³
	Material hardness	ISO R 868	92 Shore A
Thermal	Operating temperature		-15 °C to +105 °C
Electrical	Dielectric strength		16 kV/mm

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