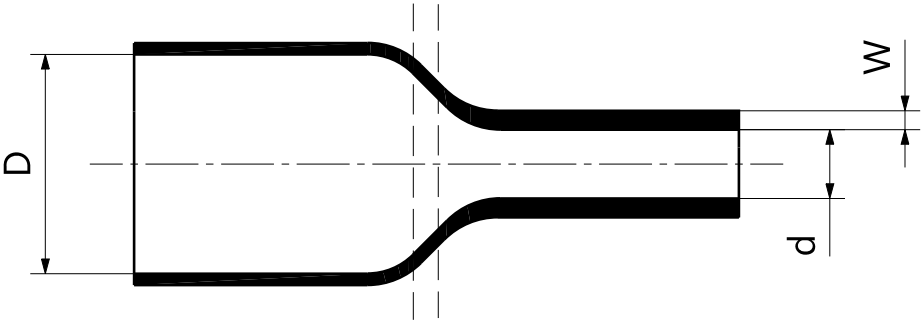




Printed copy for information only/
Ausdruck nur zur Information

Product Type/ Artikelbezeichnung	Project no./ Projektnr.	Delivered dimension/ Liefermass	Dimension after complete shrinkage/ Mass nach vollstaendiger Schrumpfung	
		D Ø min.	d Ø max.	W nom.
THTT24	GPN 13-0886	2.4	1.2	0.25
THTT32	GPN 13-0887	3.2	1.6	0.25
THTT48	GPN 13-0888	4.8	2.4	0.25
THTT64	GPN 13-0889	6.4	3.2	0.30
THTT95	GPN 13-0890	9.5	4.8	0.30
THTT127	GPN 13-0891	12.7	6.4	0.30
THTT190	GPN 13-0892	19.1	9.5	0.43
THTT254	GPN 13-0893	25.4	12.7	0.48
THTT381	GPN 13-0894	38.1	19.1	0.60

- Longitudinal change after shrinkage:	-10% max.	- Laengsschrumpf:	-10% max.
- Shrink Ratio:	2:1	- Schrumpfrate:	2:1
- Material:	Polyvinylidene Fluoride, cross-linked (PVDFX)	- Material:	Polyvinylidenfluorid, strahlenvernetzt (PVDFX)

The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.

Durch das Herstellverfahren bedingte Geometrieaenderungen (Anspritzung, Auswerfermarkierungen, etc.) zulaessig. Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen.

Revision Level			Revision Record		 	The copyright of this drawing is reserved by HellermannTyton.	Drawn	Date (YYYY/MM/DD)	Title			
Drawing	State	Part	Dimensions of wall thickness (W nom.) matched to the current state, Drawing frame changed				Mueller	2013/07/23				Scale
01.3	Design Release		All drawing revisions are stored in CAD PDM database		Units	HellermannTyton www.HellermannTyton.com	Approved	Date (YYYY/MM/DD)	THTT...		Global Project Number	see table
Changed	Date (YYYY/MM/DD)						Villbrandt	2013/07/23			Sheet	1 / 1
I. Langeloh	2022/07/21				Drawing-No		13-0886-001-CSG					
Approved	Date (YYYY/MM/DD)											
B. Schiwek	2022/07/21											