



**TECHNICAL DATA**  
 Polyolefin shrink tube 2:1  
 Temperature range -55°C to +135°C

**STRUCTURE**

- Material: Polyolefin

**PROPERTIES**

- self-extinguishing

- flame-retardant

**APPLICATION**

- Machine and plant construction
- Robotics
- Automation technology
- Vehicle construction and shipbuilding
- Railway technology
- Installation technology
- Control cabinet construction
- for repairing insulation
- for sealing electrical components

Inner Ø before shrinkage mm	Wall thickness mm	Inner Ø after shrinkage mm	Packaging unit (in m)	green-yellow	grey	black	white	blue	yellow	red	transparent	green	orange	brown
				Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.
1.2	0.4	0.6	20	-	-	91777	92310	92311	92312	92313	92314	92319	92317	92316
1.6	0.4	0.8	20	-	-	91778	92320	92321	92322	92323	92324	92329	92327	92326
2.4	0.5	1.2	20	92335	92338	91779	92330	92331	92332	92333	92334	92339	92337	92336
3.2	0.51	1.6	20	92345	92348	91780	92340	92341	92342	92343	92344	92349	92347	92346
4.8	0.51	2.4	20	92355	92358	91781	92350	92351	92352	92353	92354	92359	92357	92356
6.4	0.64	3.2	10	92365	92368	91782	92360	92361	92362	92363	92364	92369	92367	92366
9.5	0.64	4.8	10	92375	92378	91783	92370	92371	92372	92373	92374	92379	92377	92376
12.7	0.64	6.4	10	92385	92388	91784	92380	92381	92382	92383	92384	92389	92387	92386
19	0.76	9.5	10	92395	92398	91785	92390	92391	92392	92393	92394	92399	92397	92396
25.4	0.89	12.7	10	92405	92408	91786	92400	92401	92402	92403	92404	92409	92407	92406

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