

SPRO - 2:1



TECHNICAL DATA

Polyolefin shrink tube 2:1

Temperature range -55°C to +135°C

STRUCTURE

- Material: Polyolefin

PROPERTIES

- self-extinguishing

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	150.0	-	92418	91788	92410	92411	92412	92413	92414	92419	92417	92416
1.6	0.4	0.8	150.0	-	92428	91789	92420	92421	92422	92423	92424	92429	92427	92426
2.4	0.5	1.2	150.0	92435	92438	91790	92430	92431	92432	92433	92434	92439	92437	92436
3.2	0.51	1.6	150.0	92445	92448	91791	92440	92441	92442	92443	92444	92449	92447	92446
4.8	0.51	2.4	75.0	92455	92458	91792	92450	92451	92452	92453	92454	92459	92457	92456
6.4	0.64	3.2	75.0	92465	92468	91793	92460	92461	92462	92463	92464	92469	92467	92466
9.5	0.64	4.8	75.0	92475	92478	91794	92470	92471	92472	92473	92474	92479	92477	92476
12.7	0.6	6.4	50.0	-	-	91795	-	-	-	-	-	-	-	-
12.7	0.64	6.4	100.0	92485	92488	-	92480	92481	92482	92483	92484	92489	92487	92486
16.0	0.6	8.0	50.0	-	-	90058	-	-	-	-	-	-	-	-
19.0	0.76	9.5	30.0	92495	92498	91796	92490	92491	92492	92493	92494	92499	92497	92496
25.4	0.89	12.7	30.0	92505	92508	91797	92500	92501	92502	92503	92504	92509	92507	92506
32.0	0.9	16.0	30.0	-	-	904771	-	-	-	-	-	-	-	-
38.1	1.0	19.0	30.0	92515	92518	91798	92510	92511	92512	92513	92514	92519	92517	92516
50.8	1.1	25.4	30.0	-	-	91799	-	-	-	-	-	-	-	-
50.8	1.14	25.4	30.0	92425	-	-	-	-	-	-	-	-	-	-
76.2	1.3	38.1	15.0	-	-	96828	-	-	-	-	-	-	-	-
101.0	1.4	50.8	15.0	-	-	96929	-	-	-	-	-	-	-	-