

PVC-IC



TECHNICAL DATA

PVC insulating tube acc. to DIN 40621

Temperature range -20°C to +105°C

■ STRUCTURE

- Material: Polyvinyl chloride (PVC)

■ PROPERTIES

- silicone-free
- cadmium-free
- self-extinguishing
- weather-resistant

■ APPLICATION

- Machine and plant construction
- Robotics
- Automation technology
- Vehicle construction and shipbuilding
- Installation technology
- Control cabinet construction
- for insulating
- bundling wires and lines

Inner Ø mm	Wall thickness mm	Packaging unit (in m)	green-yel-low	grey	white	blue	yellow	red	transparent	green	orange	violet	brown
			Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.	Part no.
1.0	0.4	50	-	92108	92100	92101	92102	92103	92104	92105	92106	92107	92109
1.0	0.4	500	92280	-	-	-	-	-	-	-	-	-	-
1.3	0.4	250	92281	-	-	-	-	-	-	-	-	-	-
1.6	0.4	50	-	92118	92110	92111	92112	92113	92114	92115	92116	92117	92119
2.1	0.4	50	92282	92128	92120	92121	92122	92123	92124	92125	92126	92127	92129
2.6	0.4	50	-	92138	92130	92131	92132	92133	92134	92135	92136	92137	92139
3.1	0.4	50	-	92148	92140	92141	92142	92143	92144	92145	92146	92147	92149
3.6	0.4	50	-	92158	92150	92151	92152	92153	92154	92155	92156	92157	92159
4.1	0.5	50	92286	92168	92160	92161	92162	92163	92164	92165	92166	92167	92169
4.6	0.5	25	-	92178	92170	92171	92172	92173	92174	92175	92176	92177	92179
5.1	0.6	25	-	92188	92180	92181	92182	92183	92184	92185	92186	92187	92189
6.1	0.55	25	92289	92198	92190	92191	92192	92193	92194	92195	92196	92197	92199
7.1	0.7	25	-	92208	92200	92201	92202	92203	92204	92205	92206	92207	92209
8.1	0.7	25	92291	92218	92210	92211	92212	92213	92214	92215	92216	92217	92219
10.0	0.7	25	-	92228	92220	92221	92222	92223	92224	92225	92226	92227	92229
10.1	0.7	25	92292	-	-	-	-	-	-	-	-	-	-
14.1	0.8	25	92293	92238	92230	92231	92232	92233	92234	92235	92236	92237	92239
16.1	0.8	25	92294	92248	92240	92241	92242	92243	92244	92245	92246	92247	92249
20.1	1.2	25	-	92258	92250	92251	92252	92253	92254	92255	92256	92257	92259
25.1	1.0	25	-	92268	92260	92261	92262	92263	92264	92265	92266	92267	92269
36.0	1.0	25	-	92278	92270	92271	92272	92273	92274	92275	92276	92277	92279