



No. 228

PVC insulation tape

for marking, bundling and insulating

Flexible, UV-resistant PVC insulation tape.

Characteristics

- Synthetic rubber adhesive
- Moisture-resistant
- Oil-resistant
- Resistant to dilute acids and alkalis
- Stabilized against UV rays
- High flexibility
- Good adhesive properties
- Easy processing

Application/Suitability

- Sealing
- Padding of cable insulation
- Bundling
- Reinforcing
- As insulation of electrical and telecommunication cables
- Marking of insulation with high mechanical tension requirements

Test standards

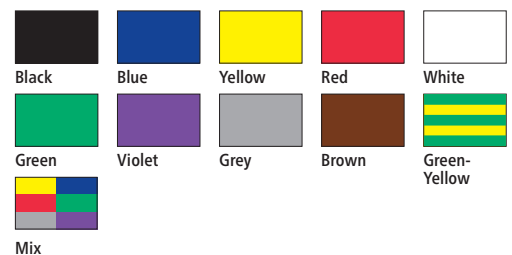
- Approved according VDE

Material

- PVC



Colours



Scope of delivery

PVC insulation tape

Type	Colours	Length m	Width mm	Thickness mm	Art.-No.
No. 228	Black	20	12	0.18	390322
	Black	20	15	0.18	390324
	Black	10	19	0.18	390325
	Mix (Black, Blue, Yellow, Red, White, Green, Violet, Grey, Brown, Green-Yellow)	10	19	0.18	390345
	Black	20	19	0.18	390334
	Blue	20	19	0.18	390327
	Yellow	20	19	0.18	390328
	Red	20	19	0.18	390333
	White	20	19	0.18	390336
	Green	20	19	0.18	390330
	Violet	20	19	0.18	390335
	Grey	20	19	0.18	390329
	Brown	20	19	0.18	390326
	Green-Yellow	20	19	0.18	390331
	Mix (Black, Blue, Yellow, Red, White, Green, Violet, Grey, Brown, Green-Yellow)	20	19	0.18	390346
	Black	20	25	0.18	390337
	Black	20	30	0.18	390338
	Black	20	38	0.18	390340
	Grey	20	38	0.18	390339
	Black	20	50	0.18	390343
	Red	20	50	0.18	390342
	White	20	50	0.18	390344
	Grey	20	50	0.18	390341

Technical Data	Value
min. Elongation at break	180 %
Adhesive strength	1,8 N/cm
Tensile strength at break	35 N/cm
Dielectric strength	40 kV/mm
max. Long-term heat resistance	90 °C
Unwinding force	1,8 N/cm