




creovil

The logo for creovil is positioned at the bottom of the page. It features a stylized icon consisting of two overlapping blue circles of different sizes, with the larger one on top and slightly to the right. Below this icon, the word "creovil" is written in a bold, black, lowercase sans-serif font.

PVC-BASED PLASTICIZED COMPOUNDS

- compounds for cable applications
(insulating and protective polyvinyl chlorides)
- compounds for general use
(injection moulding and extrusion)

AREAS OF APPLICATION

All-purpose cables and conductors



high resistance
to weathering



high resistance at low
temperatures (up to -40°C)



working temperature
of the core 70-80°C



high
resistivity



wide range
of hardness



good mechanical
properties

Special cables and conductors



increased heat
resistance



good
oil resistance



good fire resistance - LO up
to 32



resistance
to UV



low smoke
emission

Coated wire mesh

Soft construction profiles

Connectors and plugs

Profiles for the automotive industry

Flexible hoses for household appliances

Gaskets

Fitted carpet strips

PVC-BASED TECHNICAL COMPOUNDS AND DRY-BLENDS

Types of technical compounds and dry-blends:

- rigid extrusion compounds
- rigid injection moulding compounds
- rigid foamed compounds
- dry extrusion blends
- dry foamed blends

AREAS OF APPLICATION

Electronics

- electrical wiring and ducts
- electro-installation pipes, corrugated pipes and conduits
- connectors, sockets and switches
- casing

Furniture industry

- furniture edges and strips
- furniture profiles (solid and foamed)



Construction

- window profiles
- wall panels, ceiling panels, roller blind panels
- tile boards, solid and foamed skirting boards, strips for window and door woodwork
- drinking water pipes, fittings and valve elements
- fencing elements
- fittings