



Additives for PVC cables

asua has a long experience in additives for the **cabLe** industry for all kinds of cables, including the most sophisticated applications.

Different Stabilising Bases

Al
Mg
Ca
Zn

Covering all cable applications:

For all kinds of Cable

T1 (70° + 90° cables)
T2 (105° cables)
T3 (125° cables)

For all Requirements

Thermostability.
Insulation.
Welding properties.
High Speed Extrusion.
Flame Retardancy.
Different International Standards.

Features of the products

asua's basic components are produced in a humid process which guarantees the best quality in terms of purity, thermal stability, particle size, shape and resistivity.

All colours available.

All Packaging options: Standard Bags, Big Bags, Pre-weighed bags, Containers...

Different Physical Forms: Flakes, non-dusting Powder, Pellets ...

Taylor-made one-packs under request.

Suitable for high filler loading.

Easy to disperse, free-flowing. Suitable for both mechanical and pneumatic feedings.

Optimal balance of Internal and External Lubrication, allowing excellent output ratios.

The One-Packs may include

Stabilisers.
Lubricants.
Colour.
Flame Retardants.
...

For all Layers

Insulation.
Bedding.
Sheathing.