



Masterbatches for PP/PE

asua has launched a range of Masterbatches for Polyolefins including Colours, different kinds of Fillers and Flame Retardants, using advanced TPEs as carrier.

Using as Carrier

Different TPEs (Thermoplastic Elastomers), that achieve best dispersion of the fillers, as well as improved Impact and Flow characteristics.

Taylor-made

To solve different technical problems or to improve specific properties.

For different applications:

Pipes.
Cables.
TPO Sheet.
NVH.

PE/PP Pipes

Electrical corrugated pipes.
Compact pipes.
Double Wall corrugated pipes.

Improvement of Technical Properties:

Improved Productivity.
Better Costs.
Better Pressure Properties.
Better Printing Properties.
Better Dimension Stability.
Flame Retardant Properties.
And... Formulation Capacity!

The Masterbatches may include

Fillers:

CaCO₃
Talcs.
Nanofillers.

Flame Retardants:

Brominated.
Halogen free.

Pigments:

different colours.