



## **KETTLITZ-Mediaplast PK** **(formerly Mediaplast VP 5629/18)**

- technical leaflet -

The product KETTLITZ-Mediaplast PK is a newly developed tackifier to improve the green tack of rubber compounds. The product is able to improve bonding between rubber-to-rubber and rubber-to-textile applications. It is based on a liquid synthetic resin with aromatic character which has been sprayed on silica.

KETTLITZ-Mediaplast PK has been developed to be used for rubber compounds based on polar polymer like NBR, HBNR or EVA.

To enhance the effectiveness of this product it is recommended to add it in the end of the mixing cycle in a dosage of 3–6 phr.

After curing it is highly compatible with all kinds of rubber compounds when used in recommended quantities.

### **Properties**

Chemical Characteristics		liquid synthetic resin with aromatic character sprayed on silica
Appearance		whitish powder
Density at 20 °C	(g/cm <sup>3</sup> )	approx. 1.1 (mathematically)
Ash Content	(%)	28.0 ± 2.5
Physiol. Behavior		see safety data sheet
Storage Stability		3 years under suitable storage conditions
Packing		paper bags containing 25 kg net