

Name	Deovulc EG 28
Description	blend of accelerators
Composition	synergistic combination of highly active accelerators without ETU, contains sulphur donor
Appearance	beige non-dusting powder

Analytical Values

Total sulphur (%)	ASTM D 1552 (LECO)	29.5 – 32.5
Density at 20°C (g/cm ³)	DIN ISO 787 T 10 A	1.34 – 1.46

Dosage (phr)

Black-loaded compounds	2.25 – 3.75
Additional accelerator: MBT	0.75 – 1.25
Light-coloured compounds	3.75 – 4.50
Additional accelerator: MBT	1.25 – 1.50
Sulphur	0.80 – 1.75

German Food Legislation (BfR recommendation XXI)

not approved

Supply Form

20 kg in cardboard boxes
with PE-inliner

Storage Stability

In originally sealed package
in dry places at max. 25 °C

min. 1 year

Classification and Labelling

Deovulc EG 28 is labelled as „toxic“ (T) and “dangerous for the environment” (N) according to EEC directives. For more detailed information, please refer to our Material Safety Data Sheet.

Application

For non-blooming, non-staining EPDM articles. Deovulc EG 28 for especially high processing safety, rapid full cure, high degree of cross-linking, low compression set.

Blooming

No blooming phenomena has been observed so far. In view of the multitude of possible compound formulations, freedom from bloom can not be guaranteed.

Notes

For detailed description of technological effects and dosages see
DOG-Kontakt 26.

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