

Pipe

Product: DP-08

Application	Pipe
Type	Lead
Content(PbO)	24.0 - 28.0 %
Typical Addition	2.0 - 3.0
Lubrication	★★★★★
Form	Flake

Typical Formulation

Material	Pressure Pipe	PVC Alloy (M PVC) Pipe	Other Pipes
PVC K68	100	100	100
CPE	6	6	/
CaCO ₃	1-3	1-3	10-100
DP-08	2.0-3.0	2.0-2.2	2.0-3.0
ACR Processing Aid	0-0.5	0-0.5	/
Pigment	As Needed	As Needed	As Needed

Properties

DP-08 is an onepack stabilizer for rigid PVC pipes. It provides excellent processing performance to produce pipes with high efficiency and enhanced physical properties.

In the production of PVC alloy (M PVC) pressure pipe, DP-08 can be used with CPE impact modifier, processed at melt temperature 195℃-196℃, to produce high ductile, thinner wall pipes to meet the M PVC specification.

DP-08 is supplied in low dust flake form which should be mixed in a high speed mixer to a discharge temperature of 120℃ and in low speed mixer to a discharge temperature of 40℃.

All raw materials and every batch of one pack are tested to a high standard to ensure product consistency and meet the high quality demands of the customer. A quality assurance certificate can be provided for each product batch according to customer's request and supported by our ISO 9001:2008 Quality management system.

Package

3 in 1 plastic/paper bag(25kg N.W) or plastic woven container sack. Period of quality guarantee is one year.

Storage

Stored in dry place, to avoid high temperature, kept away from sulfide.

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