

TECHNICAL DATA SHEET

ONE PACK LEAD STABILIZER **ULTRA 1**

Coral Petro products manufactures a complete line of Lead Stabilizer which are recognized as a most versatile of all stabilizers said to process rigid PVC Pipes, Fittings & Profiles.

One Pack Lead Stabilizers improves the heat stability of PVC during extrusion and also provide high output rates at lower costs. They find value in both single-screw & in multi screw extrusion of pipe. The family of packaged products are available with different lubricant ratios so that a specific product can be closely matched to your process.

S.NO.	PARAMETER	VALUE
1	Appearance	White Powder
2	Lead as % of Pb	50 +/- 1.0
3	Dosage	2.5 – 3.0 phr
4	External Lubricants	Required
5	Moisture content % , Max	0.5

APPLICATION:

Rigid PVC Extrusion

PACKINGS:

The materials shall be packed in bag. The bags will be properly sealed to ensure prevention of moisture ingress. On each bag our name, grade, batch no., date of Manufacture along with gross weight and net weight will be clearly mentioned.

GUARANTEE:

Each consignment supplied shall be accompanied by a material safety data sheet and a test Certificate certifying the conformity of the material to the purchasers material specification.

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ONE PACK STABILIZER **ULTRA 4**

Coral Petro products manufactures a complete line of Lead Stabilizer which are recognized as a most versatile of all stabilizers said to process rigid PVC Pipes, Fittings & Profiles.

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S.NO.	PARAMETER	VALUE
1	Appearance	White Flakes
2	Lead as % of Pb	30 +/- 1.0
3	Dosage	2.5 – 3.5 phr
4	External Lubricants	Not Required
5	Moisture content % , Max	0.5

APPLICATION:

Rigid PVC Extrusion

PACKINGS:

The materials shall be packed in bag. The bags will be properly sealed to ensure prevention of moisture ingress. On each bag our name, grade, batch no., date of Manufacture along with gross weight and net weight will be clearly mentioned.

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ONE PACK LEAD STABILIZER **ULTRA 5**

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S.NO.	PARAMETER	VALUE
1	Appearance	White Flakes
2	Lead as % of Pb	35 +/- 1.0
3	Dosage	2.0 – 2.5 phr
4	External Lubricants	Not Required
5	Moisture content % , Max	0.5

APPLICATION:

Rigid PVC Extrusion

PACKINGS:

The materials shall be packed in bag. The bags will be properly sealed to ensure prevention of moisture ingress. On each bag our name, grade, batch no., date of Manufacture along with gross weight and net weight will be clearly mentioned.

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ONE PACK LEAD STABILIZER **ULTRA 7**

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S.NO.	PARAMETER	VALUE
1	Appearance	White Flakes
2	Lead as % of Pb	20 +/- 1.0
3	Dosage	3.0 – 3.5 phr
4	External Lubricants	Not Required
5	Moisture content % , Max	0.5

APPLICATION:

Rigid PVC Extrusion

PACKINGS:

The materials shall be packed in bag. The bags will be properly sealed to ensure prevention of moisture ingress. On each bag our name, grade, batch no., date of Manufacture along with gross weight and net weight will be clearly mentioned.

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TECHNICAL DATA SHEET

ONE PACK LEAD STABILIZER **ULTRA 2J**

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S.NO.	PARAMETER	VALUE
1	Appearance	White Flakes
2	Lead as % of Pb	35 +/- 1.0
3	Dosage	2.0 – 2.5 phr
4	External Lubricants	Not Required
5	Moisture content % , Max	0.5

APPLICATION:

Rigid PVC Extrusion

PACKINGS:

The materials shall be packed in bag. The bags will be properly sealed to ensure prevention of moisture ingress. On each bag our name, grade, batch no., date of Manufacture along with gross weight and net weight will be clearly mentioned.

GUARANTEE:

Each consignment supplied shall be accompanied by a material safety data sheet and a test Certificate certifying the conformity of the material to the purchasers material specification.