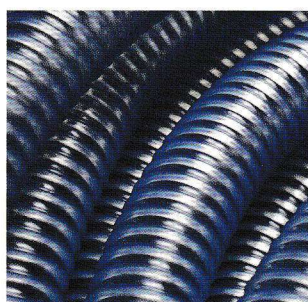
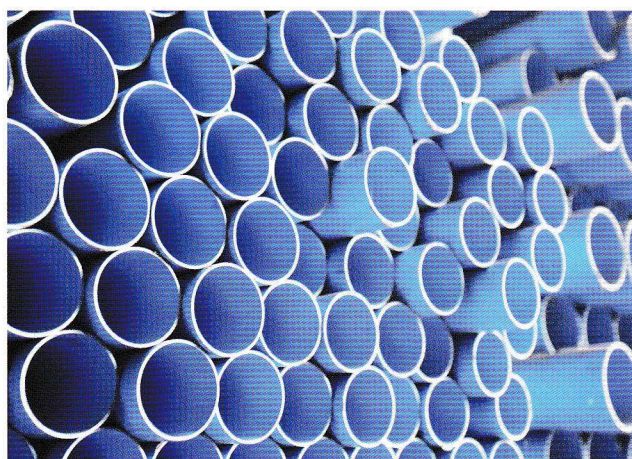


Camex PVC

Stabilizers & Lubricants



CAMEX
LIMITED

Chemical Name: One Pack Lead Based Stabilizer**CODE:** CAMSTAB 5035**CERTIFICATE OF ANALYSIS**

S.NO.	PARAMETER	RESULT	TESTING
1	Appearance	White flakes / powder	
2	% total lead as "pbo"	34-36	Titrimetry (complexometric)
3	% free fatty acid	1 max	Titrimetry (acid base)
4	Melting point	280-285°C	LS-101/05
5	Moisture content	0.5 max	LS-101/03
6	ph	6.5-7	LS-101/01

**Packing:** 25 Kg HDPE Bags With Inner Liner**APPLICATION****Pipes**

-Rigid PVC- Injection, Extrusion & H band

**Chemical Name:** One Pack Lead Based Stabilizer**CODE:** CAMSTAB 5028**CERTIFICATE OF ANALYSIS**

S.NO.	PARAMETER	RESULT	TESTING
1	Appearance	White flakes / powder	
2	% total lead as "pbo"	26-28	Titrimetry (complexometric)
3	Ph	6.5-7	LS -101/01
4	Specific gravity	1.37	LS -101/07
5	Moisture content	0.5 max	LS-101/03
6	Melting point	109-113°C	LS-101/05

**Packing:** 25 Kg HDPE Bags With Inner Liner**APPLICATION****Print Films | Floorings | Roofing Membranes | Lamination Films Decorative Films | Adhesive Films | Plastisols**

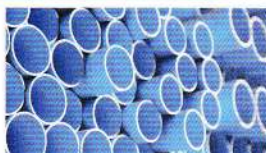
- Rigid & Plasticised PVC- Injection and Extrusion

**Chemical Name:** Lead Based One Pack Heat Stabilizer**CODE:** CAMSTAB 5042**CERTIFICATE OF ANALYSIS**

S.NO.	PARAMETER	RESULT	TESTING
1	Appearance	White powder	
2	% total lead as "pbo"	41-43	Titrimetry (complexometric)
3	% free fatty acid	1 max	Titrimetry (acid base)
4	% Moisture content	0.2max	LS-101/03
5	ph	6.5-7	LS-101/01

**Packing:** 25 Kg HDPE With Inner Liner**APPLICATION****PVC Pipes**

-Rigid Sheets, Foam Board and WPC sheets



Chemical Name: Lubricant

CODE: CXL 50

CERTIFICATE OF ANALYSIS

S.NO.	PARAMETER	RESULT	TESTING
1	Appearance	White prills	
2	Acid value	105	LS-101/09
3	Iodine value	0.2-0.5	LS-101/11
4	Melting point	100-105°C	LS-101/05



Packing: 25 Kg HDPE Bags With Inner Liner

APPLICATION

Pipes | Cables

- Rigid & Plasticised PVC- Injection and Extrusion- Cables, Flexible Profile, Pipes



Chemical Name: One Pack Lead Based Stabilizer

CODE: CAMSTAB 5025

CERTIFICATE OF ANALYSIS

S.NO.	PARAMETER	RESULT	TESTING
1	Appearance	White flakes / powder	
2	% total lead as "pbo"	24-26	Titrimetry (complexometric)
3	% free fatty acid	1 max	Titrimetry (acid base)
4	Melting point	280-285°C	LS-101/05
5	Moisture content	0.2	LS-101/03
6	ph	6.5-7	LS-101/01



Packing: 25 Kg HDPE Bags With Inner Liner

APPLICATION

Pipes

- Rigid PVC-Extrusion



Chemical Name: One Pack Lead Based Stabilizer

CODE: CAMSTAB 5050

CERTIFICATE OF ANALYSIS

S.NO.	PARAMETER	RESULT	TESTING
1	Appearance	White powder	
2	% total lead as "pbo"	49-51	Titrimetry (complexometric)
3	Moisture content	0.5 max	LS-101/03
4	Specific gravity	1.9	LS-101/07



Packing: 25 Kg HDPE With Inner Liner

APPLICATION

Pipes | Cables | Flexible profile

- Rigid & Plasticised PVC- Injection & Extrusion



Chemical Name: Lead Based One Pack Heat Stabilizer

CODE: CAMSTAB 5019

CERTIFICATE OF ANALYSIS

S.NO.	PARAMETER	RESULT	TESTING
1	Appearance	White flakes	
2	% total lead as "pbo"	18-20	Titrimetry (complexometric)
3	% free fatty acid	1 max	Titrimetry (acid base)
4	ph	6.5-7	LS-101/01
5	% volatile matter	1 max	LS-101/13

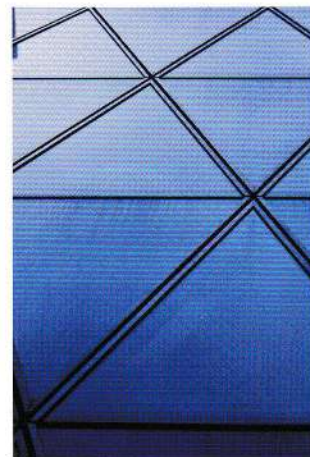


Packing: 25 Kg HDPE With Inner Liner

APPLICATION

PVC Pipes

-Rigid PVC- Injection and Extrusion



Camex Limited

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