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SECURE YOUR DE-ICER STOCKS

Intelligent

DE-ICING SOLUTIONS

WHITE DE-ICE
Non staining, pure white salt

SNO-GO

Powerful but cost effective urea solid based de-icer

CLEARWAY 6S – AMS/BA APPROVED
Industry leading, environmentally friendly sodium acetate solid de-icer

CLEARWAY 3 – AMS/BA APPROVED
Industry leading, environmentally friendly potassium acetate liquid de-icer

ICEBLAST PLUS
Environmentally friendly potassium acetate liquid de-icer

CHELA MEG
Industry standard rail-track de-icer

SCREENWASH PREMIUM
Powerful rail approved screenwash

CHELA

The Chela de-icer product range consists of three diverse de-icing chemicals – White De-Ice, IceFree, SnoGo, IceBlast and the Clearway Range. The Chela de-icer range has been designed to ensure maximum effectiveness while maintaining a positive environmental profile.

White De-Ice

Cost effective pure white salt de-icer – White-De-Ice will effectively stop snow and ice from forming – White-De-Ice is the cost effective solution to your de-icing needs

IceFree

Cost effective, quick acting and already used through the UK Rail Industry, Chela IceFree is a potent blend of the purest de-icing salts and other non hazardous de-icing materials. IceFree is already used throughout the UK Transport industry, and can be commonly found on rail platforms and passenger walkways. IceFree will retain its de-icing properties down to -8°C , and will keep substrates clear from ice and snow. Unlike many other salt-based de-icers, Chela IceFree will not corrode metal.

SnoGo

Based on the popular de-icing chemical Urea, SnoGo combines excellent de-icing performance with application versatility. With low conductivity classifications and superior de-icing qualities, SnoGo can be used on most substrates, including platforms, track and passenger walkways. SnoGo will de-ice down to -11°C and will not corrode most substrates.

IceBlastPlus

Cost-effective Potassium Acetate liquid de-icer. Ice-Blast combines de-icing power with an environmentally positive chemical infrastructure. Ice-Blast can be used on most substrates and is safe around water courses.

The Clearway Range

Unrivalled de-icing properties, industry leading and widely used throughout the UK Transport Industry, The Clearway Range leads the way in combining exceptional de-icing performance while retaining all important positive environmental qualities - The Clearway range consists of two main de-icers, Clearway 3 is a potassium acetate-based liquid de-icer, and Clearway 6s is a sodium acetate-based solid de-icer. The Clearway Range will de-ice down to -19°C , and will stop snow and ice forming. Suitable for 99% of substrates and commonly used on rail platforms, track and all passenger walkways, Clearway can even be applied in close proximity to water-runs offs as its low BOD qualities makes it non hazardous to aquatic life.

Chela MEG

High-performance industry-standard railway track de-icer.

Screenwash Premium

Powerful rail-approved screenwash.

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CHELA WINTERISATION PRODUCTS & SERVICES

PRODUCT	INGREDIENTS	APPEARANCE	PACK-SIZES	FREEZING POINT	SUBSTRATE COMPATIBILITY	PRODUCT APPROVALS	RAIL SAFETY & STANDARDS BOARD ANALYSIS	CONDUCTIVITY $\mu\text{S/cm}$
WHITE DE-ICE	The purest White Salt	White granules	10kg 25kg	-5°C	Suitable for most substrates but can corrode	None	None	TBA
CHELA ICE FREE	Mixture of pure salts, Urea and solid acetate	Granule	10kg tub	-9°C	Suitable for most substrates	None	Widely used throughout the UK transport industry	67200
CHELA SNOGO	Urea	Granule	10kg tub	-11°C	Suitable for most substrates	4-Rail	Most users reasonably satisfied - Some complaints about the ammonia smell	5000
ICE-BLAST	Potassium acetate	Clear/Hazy Liquid	25L, 200L & 1000L IBC	-19°C	Suitable for most substrates	AMS Approved – Runway use	Used throughout the UK Transport Industry	34700
CLEARWAY 3	Potassium acetate	Clear/Hazy Liquid	25L, 200L & 1000L IBC	-19°C	Suitable for most substrates	German aerospace approved - Designed to meet BAA & RAF compatibility specifications	Already in use by TOCS - 8 years	34700
CLEARWAY 6s	Solid acetate	Granule	10kg tub, 25kg sack, & 500kg bulk	-19°C	Suitable for most substrates	German aerospace approved - Designed to meet BAA & RAF compatibility specifications	Already in use by TOCS - 8 years	29500
Chela MEG	Glycol	Clear Liquid	1000L Bulk	-19°C	Suitable for most substrates	None	Already in use by TOCS - 8 years	Available on request



www.chela.co.uk
t +44 (0)20 8805 2150

68 Bilton Way, Enfield EN3 6EW
f +44 (0)20 8443 1868
e info@chela.co.uk

CHELA
innovative cleaning chemicals