K2-STRIP

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PRODUCT

Target Products Ltd. is pleased to announce the introduction of a new media for paint stripping. This new media is a specially produced and sized potassium sulphate crystal called "K2-STRIP". K2-Strip is an odourless, non-volatile, non-flammable and non-controlled substance. No special disposal considerations are required.

USES AND ADVANTAGES

- It is environmentally friendly.
- It is worker friendly.
- It is water soluble.
- It has a neutral pH level.
- It is non sparking.

Recent tests have shown, when stripping paint off of metal using the same equipment, "K2-STRIP" is between two and three times faster than sodium bicarbonate. Removes coat from soft substrates. These tests were conducted side by side using a SB 400 soda blasting machine with a number 7 nozzle and a 285 compressor. These same tests also conclude that "K2-STRIP" will leave a slightly increased profile without pitting the metal allowing for a significant reduction in the time required to remove coating off metals.

Another test concluded that "K2-STRIP" was as fast as #70 grit abrasive for removing paint and, unlike grit abrasives, does so without pitting the metal surface.

APPLICATIONS

and Avoid Shutdowns

Paint Removal	Removes aluminum, steel, glass and ch	•	and	other	coatings sta	from inless
Clean Parts seals.	Will not damage	threads,	cast	aluminu	ım bearing	s and
Use in Hazardous Areas	Will not cause ther	mal spa	rks.			
Inspect Weld Seams	K-2 will not cause	crack clo	osure.			
Remove Dirt, Residue or Paint from Tank Interiors	esidue or K-2 is non-hazardous to workers, even in confined areas. Interiors Solubility of media allows for easy cleanup.					
Speed Up Turnarounds	Other work may co	ontinue v	vhile K	-2 is use	ed.	





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Replace Hand CleaningK-2 is faster, reduces manual labour.

Remove Tar Buildup On......Will not damage bearings or rollers. **Asphalt Shingle Equip.**

Remove Dirt, Barnacles &K-2 will not damage substrate and helps meet containment

Paint From Steel Vessels requirements.

To summarize "K2-STRIP" has several advantages over sodium bicarbonate when used to strip coatings off metal. Some of these advantages include:

- It leaves a slightly increased profile.
- It leaves no hard to remove residue.
- It greatly reduces blasting time.
- It reduces the amount of media required to remove coating(s).

PHYSICAL PROPERTIES

Specific Gravity	2.66
Density	1363 – 1458 kgs/m ³ (85 – 91 lbs/ft ³)

* Correct Air Pressure Is Always Required.

PACKAGING

These products are available in 25 kg (55 lb) paper bags, packaged 56 per pallet.

K2-Strip is exclusively available through Target Products Ltd

