

Zerust® ActivPak™



Technical Information

Protection Type	Ferrous metal protection and some types of aluminium. Do not place in direct contact with copper or brass and test before use.
Protection Life	Will protect metals for 2 years when positioned properly in an enclosure. Limit air exchange within the enclosure to maximize the protection life.
Shelf life	Shelf life of 2 years when stored out of direct sunlight, and in original packaging. Store at 30° C or less. Product will expand at high temperatures.

Availability

Sold individually bagged in cases of:

10, 50, 100, and multiples of 100.

We make a variety of products that are right for your specific situation. For more information about the various products listed above, please visit our web site at www.zerust.co.uk or contact us on 01388 420333.

Protection Capabilities*

Zerust® Product Name	Normal Environment**		Aggressive Environment**	
	Volume of Protection	Duration of Protection (Up To)	Volume of Protection	Duration of Protection (Up To)
ActivTab™ (LS)-25	0.25 ft ³ (0.0071 m ³)	6 months	0.025 ft ³ (0.0007 m ³)	15 days
ActivCapsule™ FAC1-1s	4 ft ³ (0.12 m ³)	1 year	0.35 ft ³ (0.01 m ³)	1 month
ActivPak® (LS)-T330	5 ft ³ (0.15 m ³)	1 year	2 ft ³ (0.05 m ³)	2 months
ActivPak(LS)-33	16 ft ³ (0.45 m ³)	1 year	5 ft ³ (0.15 m ³)	2 months
ActivPak (LS)-T350	26 ft ³ (0.75 m ³)	1 year	7 ft ³ (0.2 m ³)	2 months
ActivPak(LS)-35	35 ft ³ (1 m ³)	1 year	11 ft ³ (0.3 m ³)	2 months
ActivPak-T330	5 ft ³ (0.15 m ³)	2 years	2 ft ³ (0.05 m ³)	4 months
ActivPak-33	16 ft ³ (0.45 m ³)	2 years	5 ft ³ (0.15 m ³)	4 months
ActivPak-T350	26 ft ³ (0.75 m ³)	2 years	7 ft ³ (0.2 m ³)	4 months
ActivPak-35	35 ft ³ (1 m ³)	2 years	11 ft ³ (0.3 m ³)	4 months

* Protection ratings are based on the highest average tested protection properties and are not guaranteed. Results may vary according to usage environment and metal surface properties such as contaminants.

** Normal environment (below 0.2 ppm SO₂) defined as warehouses, light industrial areas, and shipping and storage in sealed packaging or enclosures. Aggressive environment (at or above 0.2 ppm SO₂) defined as areas located in the vicinity of salts and acid gases such as oceans, petrochemical sites, wastewater treatment and pulp-paper plants or in enclosures that are not well sealed.

Precautions

- Do not place into direct contact with copper, brass or zinc.
- Do not overload container with more product than recommended.
- Test before use with metals other than aluminum and ferrous alloys.

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