Nederman

Pre separator GA800

Pre-separate liquids and rough material to protect your high vacuum system



GA 800 is used to minimise the wear in the pipe system. It separates rough material before it enters the dust collector. It is particularly useful when there are large amounts of waste and if the materials that pass through the pipes cause wearing.

The pre-separator can be used for transporting metal chips, glass splinters, concrete, gravel, sand, etc. E-PAK, VAC, or RBU are suitable suction units. GA 800 is has a drainage valve, which makes it easy to evacuate liquids from the container without letting any rough material out of the container.

Industries such as glass manufacturers, foundries, concrete industries, building sites and metal industries have the need for a pre-separator like the GA 800.

- Protects high vacuum systems
- Minimizes wear to pipes
- Separates and removes liquid without other material escaping

Product name	Pre separator GA800	
Capacity	1600	
Inlet Media	150	



Pre separator GA800

[image]	Description	[model]
	GA 800 Preseparator	40110500