

## HVG 7

***Mould Release Agent  
For Plastic & Rubber Parts.***

### Benefits :

- Wide operating temperature range (-) 40°C to (+) 250°C.
- Effective release agent for complex rubber and plastic moulds.
- Gives good surface finish to the product.
- Forms even coating to prevent attack of moisture, chemical fumes etc.
- Can easily be diluted with Trichloro Ethylene, Xylene and sprayed on moulds.

### Applications :

- As a mould release agent in plastic and rubber parts.
- In plywood and hard board industry as release agent and for preventing glue for fouling of machinery.

Characteristics	Test Method	Unit	Specifications
Appearance	Visual	–	Soft, translucent
Colour	Visual	–	Clear White
Base Oil	–	–	Silicone
Density @27°C [typ.]	*CTM	gms/cc	0.87
NLGI Grade	–	–	0
Worked Penetration @ 25°C	ASTM D-217	0.1 mm	355 – 3 85
Dropping Point [typ.]	ASTM D-566	°C	None
Operating Temperature Range	–	°C	-40/+250

\*CTM=Corporate Test Method

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice  
This supersedes our previously issued data sheets.

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