

The hose reel is made of heavy-duty steel and is surfaced-coated for an extra protection to ensure the highest level of corrosion resistance.

- Material combination axis/bearing and the spring unit are maintenance free
- Easily mounted to wall or floor to ensure optimal placement

**TECHNICAL DATA**

Length of discharge hose (ft):	26.25
Connection discharge hose:	Hose NW 16
Connection to connecting hose:	Nozzle NW 19
Inner diameter of hose (DN):	16
Operating pressure max. (psi):	145.04
Lacquering Arm:	window grey, satin, RAL 7040
Supporting plate:	window grey, satin, RAL 7040
Encasing:	blue, RAL 5017

<b>Dimensions LxWxH (inch):</b>	18.58 x 5.98 x 19.61
<b>Weight (lb):</b>	37.92

**PACKAGING**

<b>Packaging:</b>	carton
<b>Dimensions LxWxH (inch):</b>	21.26 x 22.83 x 6.30
<b>Weight including package (lb):</b>	42.11
<b>Packaging unit:</b>	1.0



**DEFHR25**

UPC: 0-74804-06513-8  
SCC 14 Bar Code: 1-00-74804-06513-5

**SPECIFICATION**

- Hose reel for DEF in steel sheet construction, surface-coated
- Exceedingly robust and are notable for its compact design
- All metal parts are phosphatized, undercoated and painted
- The high-quality surface treatment of all steel parts ensures high corrosion resistance
- Open, for wall/floor mounting
- Axle and all parts in contact with media are made of stainless steel
- The material combination axis / bearing and the spring unit are maintenance-free
- Easy assembly because the weight of the hose reel does not need to be supported while mounting
- All swivel joints are ball bearing based High pressure in the supply system does not influence the power needed to rotate the drum

