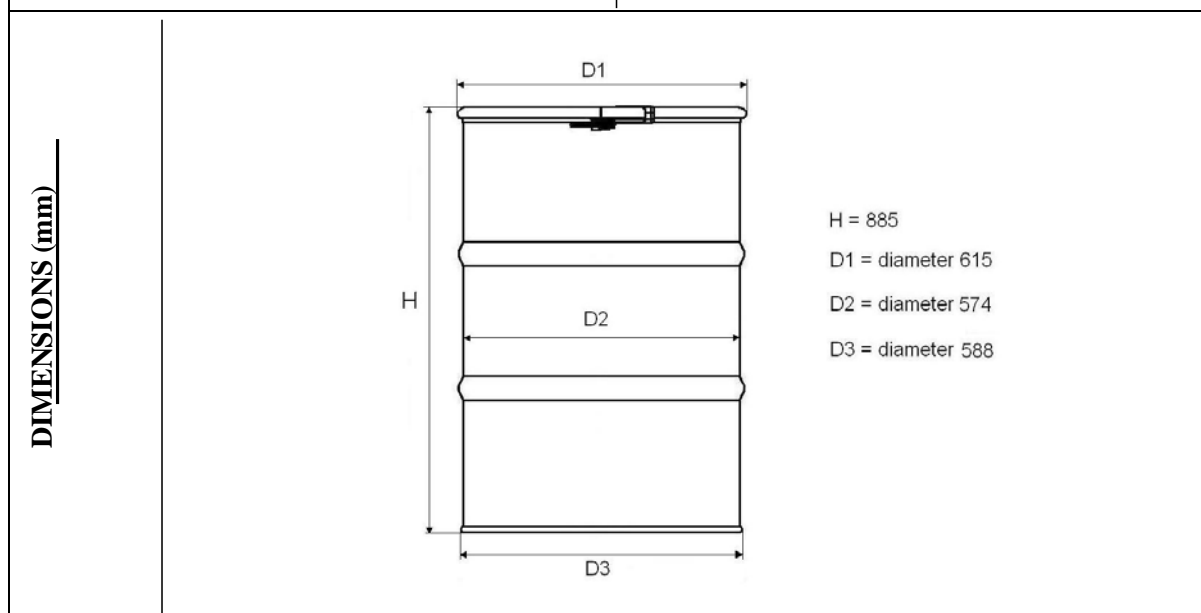


## PACKAGING SPECIFICATION 200 litre DRUM WITH COVER

<u>Characteristics</u>	
<u>Body, bottom and cover</u>	
<b>Material:</b>	Steel sheet ST 12.03
<b>Thickness of the material:</b>	1 mm
<b>Cover sealing:</b>	EPDM cellular rubber
<b>Total volume:</b>	220 litres
<b>Practical volume:</b>	200 litres
<b>Finishing:</b>	Painted exterior
<b>Colour:</b>	Blue
<u>Sealing ring</u>	
<b>Material:</b>	Galvanised sheet steel Dx51D EN-10142
<b>Thickness of the material:</b>	2 mm
<b>Bolt:</b>	Hexagon socket head M10x80
<b>Total empty weight:</b>	19 kg
<b>ONDRAF/NIRAS code:</b>	26
<b>Maximum allowed gross weight:</b>	250 kg





### INSTRUCTIONS FOR USE

The drum may be used for transport and storage of unconditioned radioactive waste. Care must be taken not to deform the drum during filling.

Before closing the drum, both the sealing of the cover and the sealing rim of the drum must be checked for any dirt or damage, etc. that could hinder proper closure.

The sealing ring must be tightened until maximum overlap is achieved.

Transport must always be carried out with specially adapted tools and it should not cause any deformation of or damage to the drum.

Proper care must be observed when loosening the sealing ring and opening the drum (pressure on the sealing ring and the cover).

The drum has been **IP-2** approved by the Physical Control of Belgoprocess.