

Complementary insulation accessories





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Insulation lids (without heating), with or without orifices for stirrers and temperature sensors

Model	Insulation thickness	Protective cover fabric	Type
Insulating lid	20mm	PA with PU waterproof internal layer	9V2C

Main Features

These insulating lids make it possible to limit the heat losses of the containers to the outside as much as possible, and thus either to reduce the power required to protect them against frost or to heat them with an equal power and significantly reduce the heating time required for reach the desired temperature.

They use the same PA66 fabric with PU sealing layer, and the same insulating foam as the jacket heaters. They are made in 20mm thickness only.

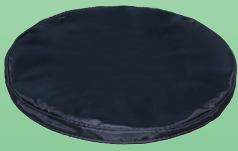
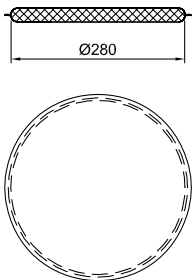
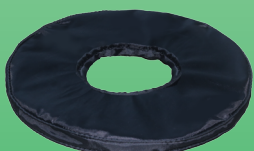
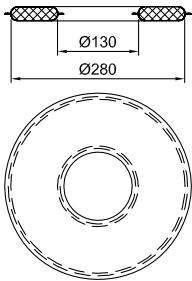

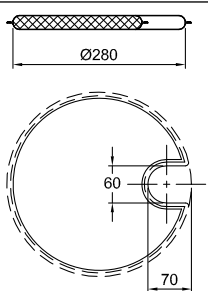
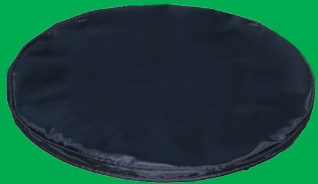
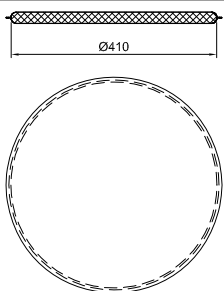
Insulating lids for circular containers are designed to be held in place by the jacket heater scarf, which must be closed over them.

These lids are available in two versions: with or without a hole at the same place than the filling cap of the container.

This hole can be used for filling, or for accessories like temperature sensor, stirrer or additional immersion heater.

The heating lids for bulk containers of 1000 liters (IBC) includes a skirt which covers the upper part of the heating mantle on 200mm, in order to limit the heat losses at this level as much as possible.


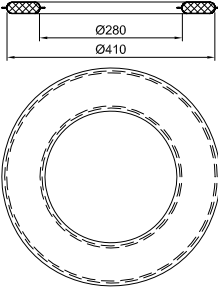
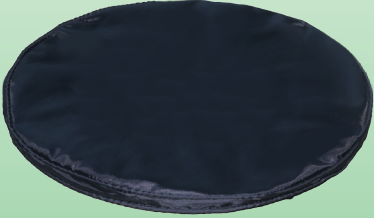
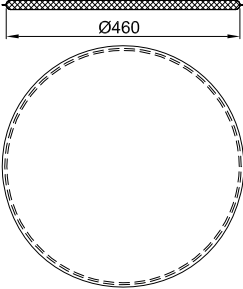
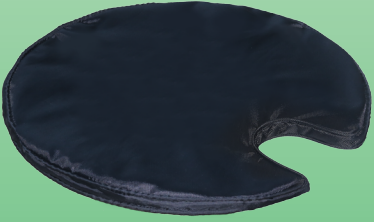
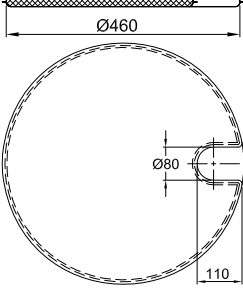
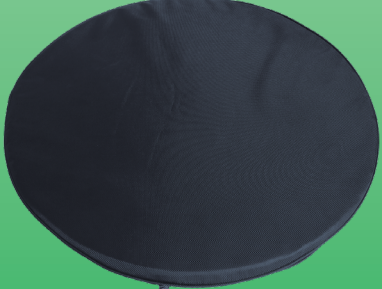
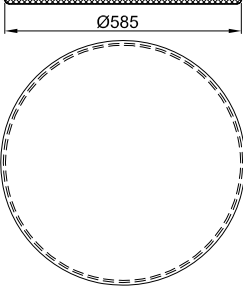
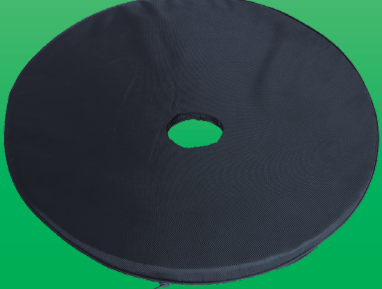
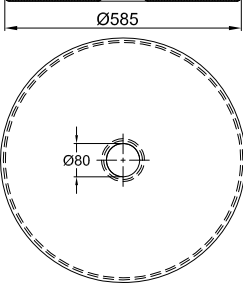

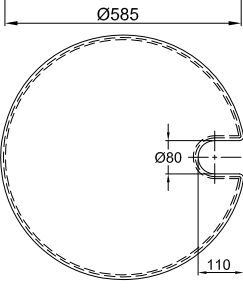
Options: other position and diameter for the filling hole.

Picture	Drawing	Description	Reference
		Dia. 280mm lid for 18/20L (5 gallons) and 23/25L (6 gallons) without filling hole	9V2CP62800000000
		Dia. 280mm lid for 18/20L (5 gallons) and 23/25L (6 gallons) with central filling hole dia 130 mm	9V2CQ6280000A300
		Dia. 280mm lid for 23/25L (6 gallons) with tangential filling hole dia. 60 mm	9V2CR62800006000
		Dia. 410mm lid for 60L (15 gallons) without filling hole	9V2CP64100000000

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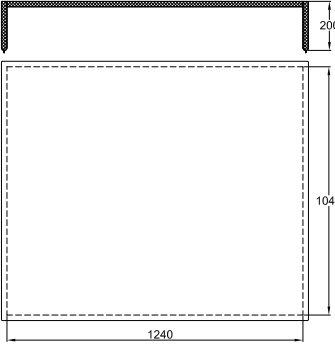

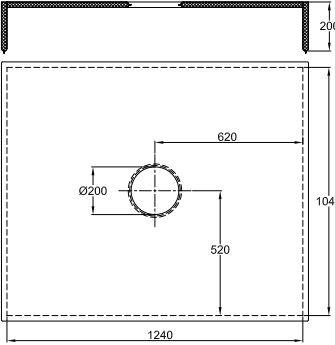
Insulation lids (without heating), with or without orifices for stirrers and temperature sensors

Picture	Drawing	Description	Reference
		Dia. 410mm lid for 60L (15 gallons) with central filling hole dia. 280 mm	9V2CQ6410000B800
		Dia. 460mm lid for 110L (30 gallons) without filling hole	9V2CP64600000000
		Dia. 460mm lid for 110L (30 gallons) with tangential filling hole dia. 80 mm	9V2CR64600008000
		Dia. 580mm lid for 210L (55 gallons) without filling hole	9V2CP65800000000
		Dia. 580mm lid for 210L (55 gallons) with central filling hole dia. 80 mm	9V2CQ65800008000
		Dia. 580mm lid for 210L (55 gallons) with tangential filling hole dia. 80 mm	9V2CR65800008000

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Insulation lids (without heating), with or without orifices for stirrers and temperature sensors

Picture	Drawing	Description	Reference
		<p>1.2 x 1m lid for 1000L IBC, with 200mm skirt, without filling hole</p>	<p>9V2CP61001200020</p>
		<p>1.2 x 1m lid for 1000L IBC, with 200mm skirt, with central filling hole dia. 100 mm</p>	<p>9V2CP6100120A020</p>

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Insulation pedestals (without heating)

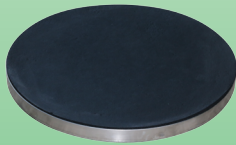
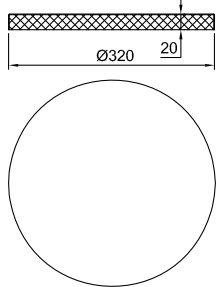
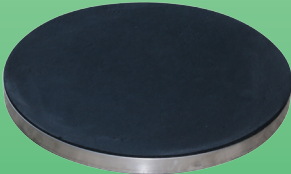
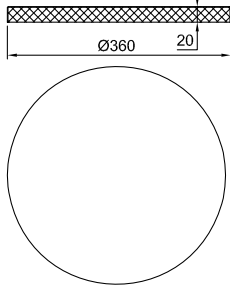
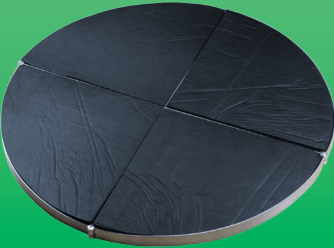
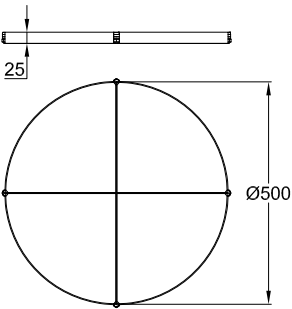

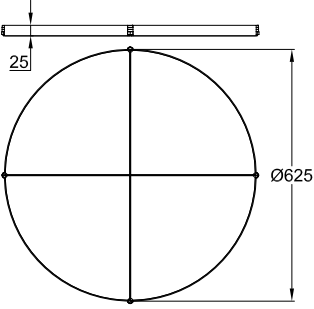
Model	Insulation thickness	Protective cover fabric	Type
Insulating pedestal	20mm (40mm for 1000L IBC)	No	9V2E

Main Features

These insulating pedestals make it possible to limit the heat losses of the containers to the outside as much as possible, and thus either to reduce the power required to protect them against frost or to heat them with an equal power and significantly reduce the heating time required for reach the desired temperature.

They feature a rigid stainless steel structure, designed to support the weight of the container and the same insulating foam as the jacket heaters. They are made in 20mm insulation thickness, excepted for the 1000L IBC, made in 40mm. Insulation foam is not protected by fabric and is easily replacable.

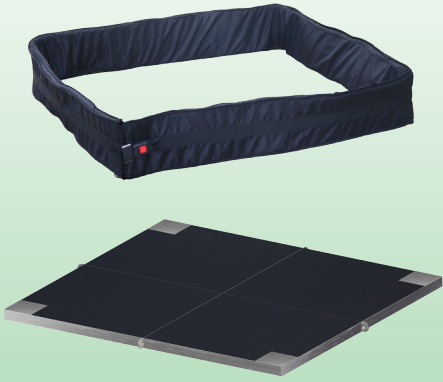
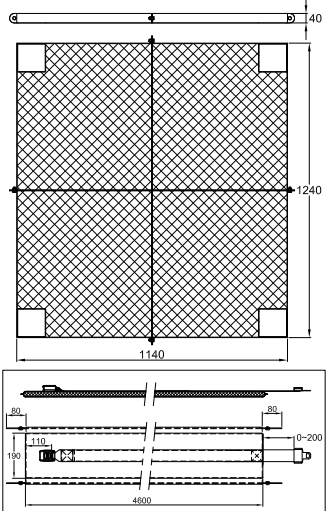
The insulating bases for the 1000 liters IBC comprise a flexible scarf intended to cover the pallet sides or the perforated metal structure of the lower part of these containers, in order to limit as much as possible the heat losses at this level. The insulating bases of diameter 460mm and more and those of 1000 liters IBC can be split into 4 parts to facilitate their transport.

Picture	Drawing	Description	Reference
		Dia. 320 mm pedestal for 18/20L (5 gallons) and 20/25L (6 gallons)	9V2EP4320
		Dia. 450 mm pedestal for 50/55L (15 gallons)	9V2EP450
		Dia. 500mm pedestal for 110L (30 gallons)	9V2EP4500
		Dia. 620mm pedestal for 210L (55 gallons)	9V2EP420

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Insulation pedestals (without heating)

Picture	Drawing	Description	Reference
		<p>1240 x 1040 x40mm pedestal for 1000 liters IBC, with removable insulating scarf with strap and buckle</p>	<p>9V2EP71041240020</p>

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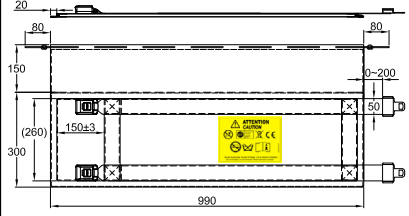

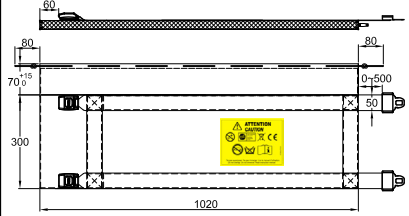

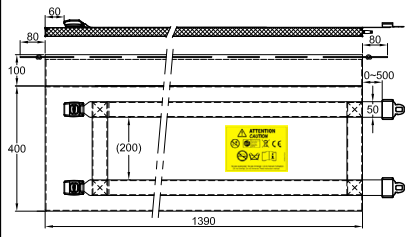

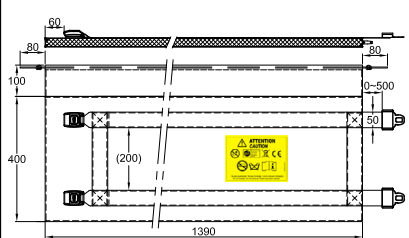

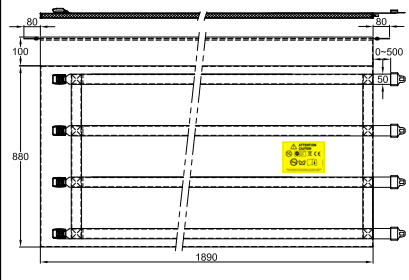
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Insulated jackets (without heating)

Model	Insulation thickness	Protective cover fabric	Type
Insulated jacket	20mm	PA with PU waterproof internal layer	9V2D

Main Features


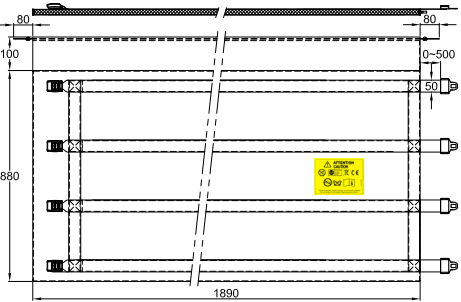
These insulating jackets thermally isolate tanks from their environment. They limit as much as possible the thermal losses of the containers towards the outside. They have straps, metal buckles and scarf identical to the heated models. They can be used to keep containers warm, to protect them from weak frosts, or to cover a tank heated by another system (induction, silicone heating belt, heating base, thermal fluid circulation).

Picture	Drawing	Description	Reference
		Height 300mm, dia. 280mm for 18/20L (5 gallons)	9V2D6030095
		Height 300mm, dia. 280mm for 23/25L (6 gallons)	9V2D6030102
		Height 400mm, dia. 410mm for 60L (15 gallons)	9V2D6040139
		Height 730mm, dia. 460mm for 110L (30 gallons)	9V2D6073155
		Height 880mm dia. 585mm for 210L (55 gallons)	9V2D6088189

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Insulated jackets (without heating)

Picture	Drawing	Description	Reference
		<p>Height 1m with 1.2 x 1m base for 1000L IBC.</p>	<p>9V2D6100439</p>

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