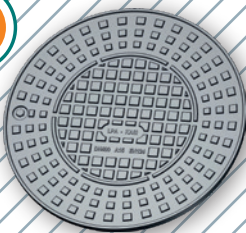


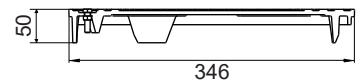
COVERS FOR ELEMENTS DN 315 / DN 400 / DN 600 / DN 1000

A15

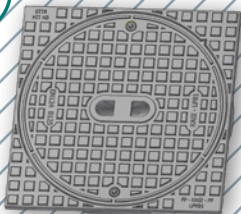


LPA

Cover has no frame and is installed on top of the DN400 plastic pipe, it is secured with a screw.



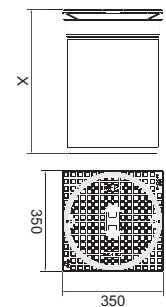
B125



KPB1

Non-ventilated, square frame, secured with two screws.

Code	X	Weight	Packing
KPB1	9 cm - no pipe	13.3 kg	60 pcs/pal
KPB150	50 cm	19.1 kg	18 pcs/pal
KPB170	70 cm	21.1 kg	12 pcs/pal



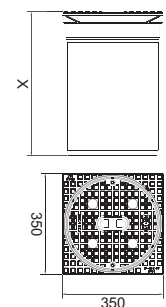
B125



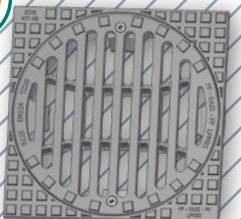
KPB2

Ventilated, square frame, secured with two screws.

Code	X	Weight	Packing
KPB2	9 cm - no pipe	13.4 kg	60 pcs/pal
KPB250	50 cm	19.2 kg	18 pcs/pal
KPB270	70 cm	21.2 kg	12 pcs/pal



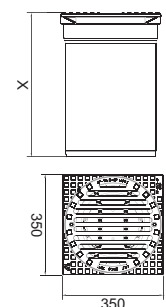
B125



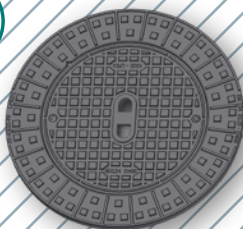
KPBM

Grating, square frame, secured with two screws.

Code	X	Weight	Packing
KPBM	9 cm - no pipe	13.9 kg	60 pcs/pal
KPBM50	50 cm	19.7 kg	18 pcs/pal
KPBM70	70 cm	21.7 kg	12 pcs/pal



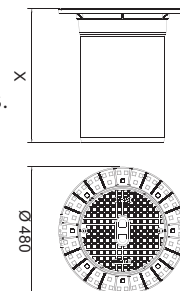
D400



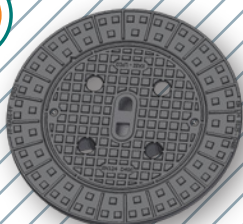
KPD1

Non-ventilated, round frame, PUR gasket, secured with two screws.

Code	X	Weight	Packing
KPD1	9 cm – no pipe	20.1 kg	60 pcs/pal
KPD150	50 cm	25.9 kg	18 pcs/pal
KPD170	70 cm	27.9 kg	12 pcs/pal



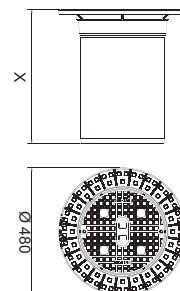
D400



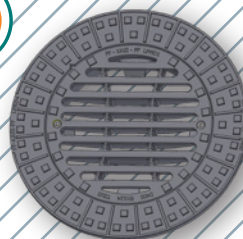
KPD2

Ventilated, round frame, PUR gasket, secured with two screws.

Code	X	Weight	Packing
KPD2	9 cm – no pipe	20.1 kg	60 pcs/pal
KPD250	50 cm	25.9 kg	18 pcs/pal
KPD270	70 cm	27.9 kg	12 pcs/pal



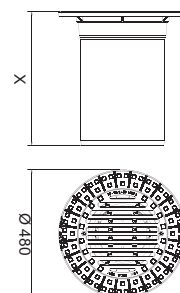
D400



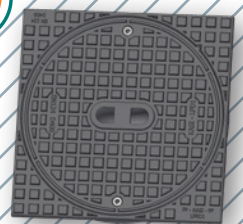
KPDM

Ventilated, round frame, PUR gasket, secured with two screws.

Code	X	Weight	Packing
KPDM	9 cm – no pipe	21.1 kg	60 pcs/pal
KPDM50	50 cm	26.9 kg	18 pcs/pal
KPDM70	70 cm	28.9 kg	12 pcs/pal



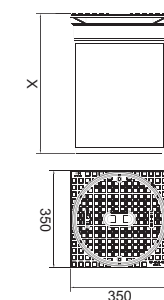
D400



KPD3

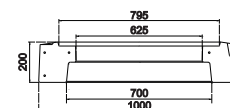
Non-ventilated, square frame, PUR gasket, secured with two screws.

Code	X	Weight	Packing
KPD3	9 cm – no pipe	20.2 kg	60 pcs/pal
KPD350	50 cm	26.0 kg	18 pcs/pal
KPD370	70 cm	28.0 kg	12 pcs/pal



BORD1000/700

Concrete spreading frame for cover installation on plastic manholes DN600/DN1000. Weight: 175 kg, packing: 5 pcs/pal.



XTDMAN

Rubber reduction gasket from DN400 to DN315.

