

# DIESEL FILLING POINT TYPE KPS



## Private filling point for diesel and biodiesel for indoor use or under cover

- similar to TAW, but with a plug-in splash protection wall as a standard feature: galvanized steel sheet, 1000 mm high, must be assembled on site by customer

	Dimensions in mm (l x w x h)	Retention capacity in l	Weight approx. in kg
KPS 1	4000 x 2000 x 50	303	478
KPS 2	5000 x 2500 x 50	490	712
KPS 3	6000 x 3000 x 50	723	984



- every unit tested for leakage
- diesel fuel compliant with DIN EN 590 and DIN EN 14214
- flammable liquids, GHS category 3
- hazardous to aquatic environment, GHS category 2

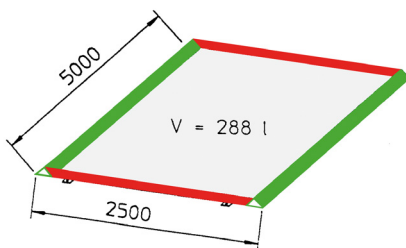
# DIESEL FILLING POINT TYPE KPM



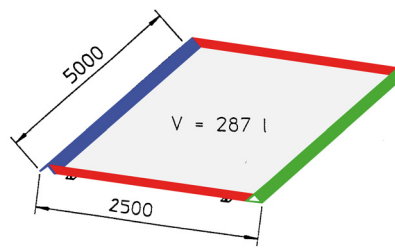
## Private filling point for diesel and biodiesel for indoor use or under cover

- sturdy steel construction
- modular construction, easy to extend
- mobile, easy to transport
- each element is easily hooked up to the next
- non-slip surface, can be walked on
- prepared for anchoring to the ground
- threshold(s), can be driven on

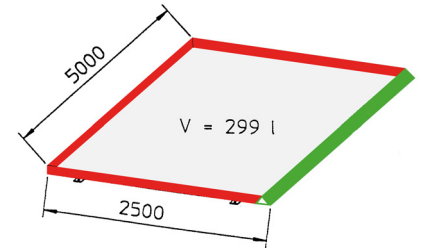
Basic section KPM 1



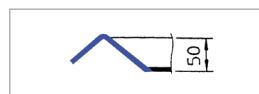
Extension section KPM 2



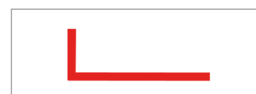
End section KPM 3



Threshold, can be driven on



Hook-in threshold



Folded edge

	Dimensions in mm (l x w x h)	Retention capacity in l	Weight in kg
KPM 1	5000 x 2500 x 50	288	588
KPM 2	5000 x 2500 x 50	287	567
KPM 3	5000 x 2500 x 50	299	570



- every unit tested for leakage
- diesel fuel compliant with DIN EN 590 and DIN EN 14214
- flammable liquids, GHS category 3
- hazardous to aquatic environment, GHS category 2

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005