DIESEL FILLING POINTS TYPE TAW



TAW with a crash guard

	Dimensions in mm (I x w x h)	Retention capacity in l	Weight approx. in kg
TAW 1	4000 x 2000 x 50	166	412
TAW 2	5000 x 2550 x 50	266	631
TAW 3	6000 x 3050 x 50	390	884

DIESEL FILLING POINTS TYPE KPS



	Dimensions in mm (l x w x h)	Retention capacity in l	Weight approx. in kg
KPS 1	4000 x 2055 x 50	166	478
KPS 2	5000 x 2550 x 50	266	712
KPS 3	6000 x 3050 x 50	390	984

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

- sturdy steel construction
- non-slip surface that can be walked on
- must be anchored to solid ground
- thresholds on 3 sides, can be driven on

Accessories

- crash guard
- metal skirting to connect to the wall

Individual construction on request

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

Individual construction on request



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: