



FIRE-FIGHTING VALVES COVER



Definition and Application

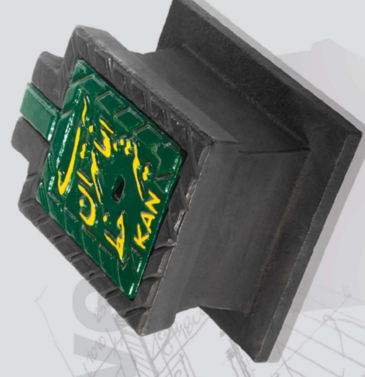
It is used to access the firefighting valve hidden across public roads.

Features

- It is produced and tested according to BS EN 124 Class D400 standard.
- It meets DIN 1693 casting standard.
- It enjoys a proper cover of 250 microns in thickness with a desirable color range as selected by customers.
- It uses steel screws and pins to connect the door and body of the cover with hot galvanized layer.

ابعاد بر حسب میلی متر می باشد.

قوالب عرض	ارتفاع	ابعاد ورودی	فشار ایمن	فشار تست
455 x 510	140	330 x 380	40 ton	53 ton



LINE VALVE COVER

Definition and Application

It is used to access line valve installed and hidden across the public roads.

Features

- It is produced and tested according to BS EN 124 Class B125 standard.
- It meets DIN 1693 casting standard.
- It enjoys a proper cover of 250 microns in thickness with a desirable color range as selected by customers.
- Steel screws and pins are used to connect the door and body of the cover with hot galvanized layer.

ابعاد بر حسب میلی متر می باشد.

CO	طول x عرض	ارتفاع	ابعاد ورودی	فشار ایمن	فشار تست
125	295 x 265	160	190 x 170	12.5 ton	21 ton

