



Products are marked with following characteristics

ϵ_x II 2 GD c T5 T100°C X -10°C < Ta < 80°C

low temperature cylinders

ϵ_x II 2 GD c T5 T100°C X -35°C < Ta < 80°C

high temperature cylinders

ϵ_x II 2 GD c T3 T200°C X -10°C < Ta < 150°C