

## 9005.D

BLINDPLUGS, IN PA6.6



## Features

### TECHNICAL INFORMATION

Range of operating temperature (static)	-40 ÷ 100 °C
Ingress Protection	IP66
Colour	White
Self-extinguishing fire class according to UL 94	V0

### LOGISTIC

Storage temperature	10 ÷ 25 °C
Type of packaging	; box
Unit in minimal packaging	25 PCE
Unit in standard packaging	25 PCE

### MATERIAL COMPOSITION AND TREATMENTS

Material	Polyamide PA6.6
Halogen free	No

### CLASSIFICATION AND DATA ORDERING

ETIM Class 7	Plug for cable screw gland [EC000032]
Customs code	39269097

## 9005.D

tipo	Suitable for	Width [mm]	H [mm]	Gross weight [g]
9005.D2	9.A1D2; 9.A1D2N; 9.A2D2; 9.A2D2N; 9.A4D2; 9.A4D2N	4	25	0,228
9005.D3	9.A1D3; 9.A1D3N; 9.A2D3; 9.A2D3N; 9.A4D3; 9.A4D3N	5	25	0,364
9005.D4	9.A1D4; 9.A1D4N; 9.A2D4; 9.A2D4N; 9.A4D4; 9.A4D4N	6	25	0,465
9005.D5	9.A1D5; 9.A1D5N; 9.A2D5; 9.A2D5N; 9.A4D5; 9.A4D5N	7	25	0,638
9005.D6	9.A1D6; 9.A1D6N; 9.A2D6; 9.A2D6N; 9.A4D6; 9.A4D6N	8	25	0,768
9005.D7	9.A1D7; 9.A1D7N; 9.A2D7; 9.A2D7N	9	25	1,160
9005.D8	9.A1D8; 9.A1D8N; 9.A2D8; 9.A2D8N	10	20	1,154
9005.D9	9.A1D9; 9.A1D9N	11	20	1,320
9005.D10	9.A1D10; 9.A1D10N	12	20	1,548
9005.D11	9.A1D11; 9.A1D11N	13	20	1,732
9005.D12	9.A1D12; 9.A1D12N	14	20	1,904
9005.D13	9.A1D13; 9.A1D13N	15	20	2,088
9005.D14	9.A1D14; 9.A1D14N	16	20	2,280
9005.D15	9.A1D15; 9.A1D15N	17	20	2,472
9005.D16	9.A1D16; 9.A1D16N; 9.B1D16; 9.B1D16N	18	20	2,640
9005.D17	9.A1D17; 9.A1D17N; 9.B1D17; 9.B1D17N	19	20	2,840