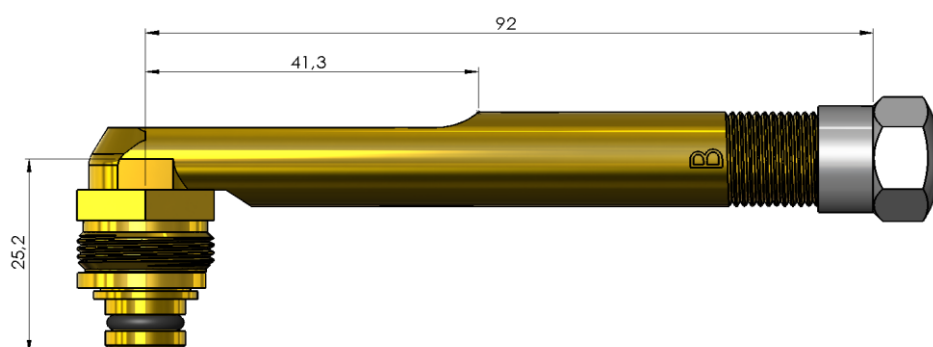


55 450 5551

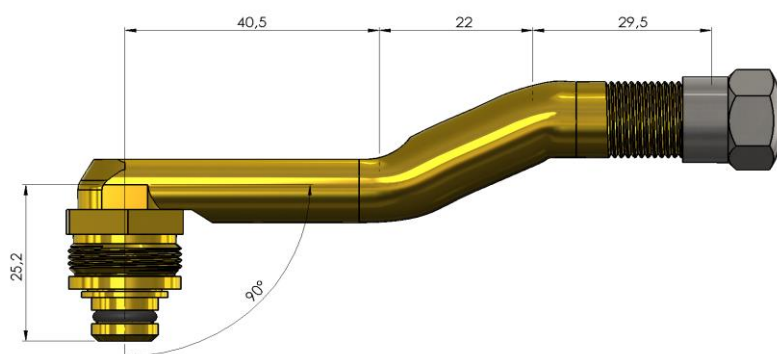
BRASS TUBELESS VALVE. COUPLING BASE V5.12.1 / V5.12.2
VALVOLA TUBELESS IN OTTONE. ATTACCO BASE V5.12.1 /
V5.12.2



ETRTO	V5.07.5
Sealing valve/valve base Tenuta valvola/base valvola	With O-RING Con O-RING
Brass body valve Corpo valvola in ottone	CW 614N
Hexagonal key Chiave esagonale	17 mm
Nut thread Filettatura dado	12V1 - 12.2 x 0.977 mm
Inflation connection Attacco gonfiaggio	17V1 - 17 x 1 mm
Cap Cappuccio	Brass nickel plated, with grommet Ottone nichelato, con guarnizione
Maximum size Dimensioni massime	19.6 x 33 x 106.8 mm

55 450 5515

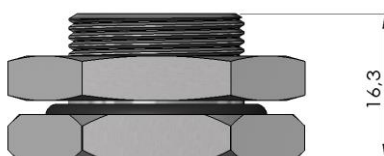
BRASS TUBELESS VALVE. COUPOLING BASE V5.12.1 / V5.12.2
VALVOLA TUBELESS IN OTTONE. ATTACCO BASE V5.12.1 /
V5.12.2



ETRTO	V5.07.5
Sealing valve/valve base Tenuta valvola/base valvola	With O-RING Con O-RING
Brass body valve Corpo valvola in ottone	CW 614N
Hexagonal key Chiave esagonale	17 mm
Nut thread Filettatura dado	12V1 - 12.2 x 0.977 mm
Inflation connection Attacco gonfiaggio	17V1 - 17 x 1 mm
Cap Cappuccio	Brass nickel plated, with grommet Ottone nichelato, con guarnizione
Maximum size Dimensioni massime	19.6 x 43.8 x 107.2 mm

55 990 5529

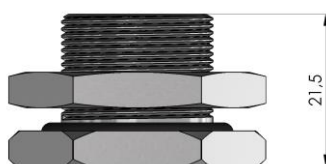
STEEL TUBELESS VALVE BASE
VALVOLA BASE TUBELESS IN ACCIAIO



ETRTO	V5.12.2
Rim hole Foro cerchio	20.5 mm
Tightening torque Coppia di serraggio	16.3 Nm
Internal thread Filettatura interna	17V1 - 17 x 1 mm
External thread Filettatura esterna	20V1 - 20.5 x 1 mm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Steel body Corpo in acciaio	UNI 4838-90 9SMnPb36
Hexagonal key Chiave esagonale	30 mm
Maximum size Dimensioni massime	Ø 34.7 x 16.3 mm

55 990 5528

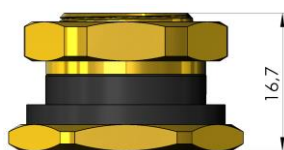
STEEL TUBELESS VALVE BASE
VALVOLA BASE TUBELESS IN ACCIAIO



ETRTO	V5.12.2
Rim hole Foro cerchio	20.5 mm
Tightening torque Coppia di serraggio	16.3 Nm
Internal thread Filettatura interna	17V1 - 17 x 1 mm
External thread Filettatura esterna	20V1 - 20.5 x 1 mm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Steel body Corpo in acciaio	UNI 4838-90 9SMnPb36
Hexagonal key Chiave esagonale	30 mm
Maximum size Dimensioni massime	Ø 34.7 x 21.5 mm

55 990 5527

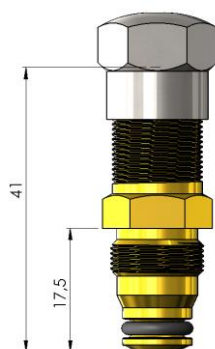
BRASS TUBELESS VALVE BASE
VALVOLA BASE TUBELESS IN OTTONE



ETRTO	V5.10.1
TR	SP2
Rim hole Foro cerchio	20.5 mm
Tightening torque Coppia di serraggio	20 - 23 Nm
Internal thread Filettatura interna	13V1 - 17 x 1 mm
External thread Filettatura esterna	11/16-16 NS2
Sealing valve/rim Tenuta valvola/cerchio	With grommet Con guarnizione
Brass body Corpo in body	CW 614N
Body hexagonal key Chiave esagonale corpo	27 mm
Nut hexagonal key Chiave esagonale dado	24 mm
Maximum size Dimensioni massime	Ø 34.7 x 21.5 mm

55 450 5504

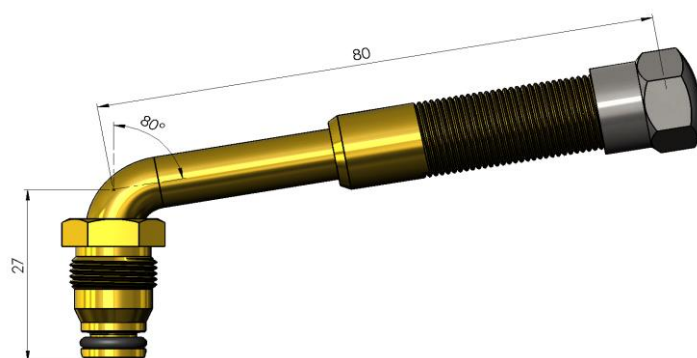
BRASS TUBELESS VALVE
VALVOLA TUBELESS IN OTTONE



ETRTO	V5.03.1
TR	J670
Tightening torque Coppia di serraggio	8 -10 Nm
Upper thread Filettatura superiore	12V1 - 12.2 x 0.977 mm
Lower thread Filettatura inferiore	1/2"-20 UNF-2A
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body valve Corpo valvola in body	CW 614N
Hexagonal key Chiave esagonale	13 mm
Cap Cappuccio	Brass nickel plated, with grommet Ottone nichelato, con guarnizione
Maximum size Dimensioni massime	16.2 x 47.7 mm

55 450 5506

BRASS TUBELESS VALVE
VALVOLA TUBELESS IN OTTONE



ETRTO	V5.03.1
TR	J670
Tightening torque Coppia di serraggio	8 - 10 Nm
Upper thread Filettatura superiore	12V1 - 12.2 x 0.977 mm
Lower thread Filettatura inferiore	1/2"-20 UNF-2A
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass valve body Corpo valvola in ottone	CW 614N
Hexagonal key Chiave esagonale	13 mm
Cap Cappuccio	Brass nickel plated, with grommet Ottone nichelato, con guarnizione
Maximum size Dimensioni massime	16 x 50 x 93 mm

Code / Codice	ETRTO	TR	A	B	α°
55 450 5506	V5.04.1	J650	27	80	80
55 450 5507	V5.04.2	J651	27	119	90
55 450 5508		J652	27	140	86
55 450 5509		J653	27	63.5	80
55 450 5510		J654	27	79.5	60
55 450 5511		J655	27	79.5	74
55 450 5512		J657	27	102	80
55 450 5500		J4000-6	27	152	90