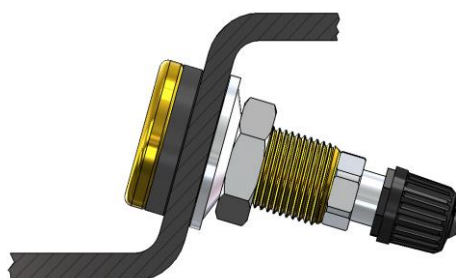
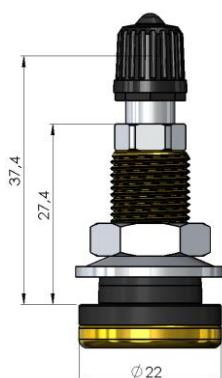


55 450 4501

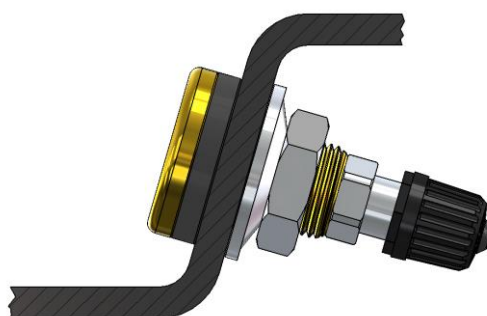
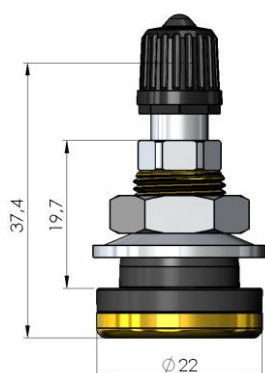
BRASS TUBELESS VALVE
VALVOLA TUBELESS IN OTTONE



ETRTO	V5.01.1
TR	618A
Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	5 - 8 Nm
Sealing valve/rim Tenuta valvola/cerchio	With grommet Con guarnizione
Brass body Corpo in ottone	CW 614N
Washer Ranella	Fe390
Nut Dado	CW 614N
Nut surface treatment Trattamento superficiale dado	Nickel Nichelatura
Nut thread Filettatura dado	12V1 - 12.2 x 0.977 mm
Inflation connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 22 x 50.8 mm

55 450 4509

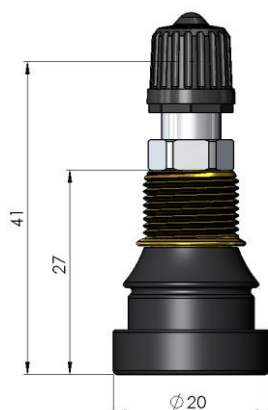
BRASS TUBELESS VALVE
VALVOLA TUBELESS IN OTTONE



ETRTO	V5.01.1
TR	618A
Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	5 - 8 Nm
Sealing valve/rim Tenuta valvola/cerchio	With grommet Con guarnizione
Brass body Corpo in ottone	CW 614N
Washer Ranella	Fe390
Nut Dado	CW 614N
Nut surface treatment Trattamento superficiale dado	Nickel Nichelatura
Nut thread Filettatura dado	12V1 - 12.2 x 0.977 mm
Inflation connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 22 x 43.1 mm

55 450 4508

BRASS TUBELESS "SNAP-IN" VALVE
VALVOLA TUBELESS IN OTTONE "SNAP-IN"



ETRTO	V5.01.1
TR	618A
Rim hole Foro cerchio	15.7 mm
Sealing valve/rim Tenuta valvola/cerchio	With grommet Con guarnizione
Brass body Corpo in ottone	CW 614N
Grommet Guarnizione	Rubber NR 65SH Gomma NR 65SH
Inflation connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 20 x 47.8 mm

55 990 4001

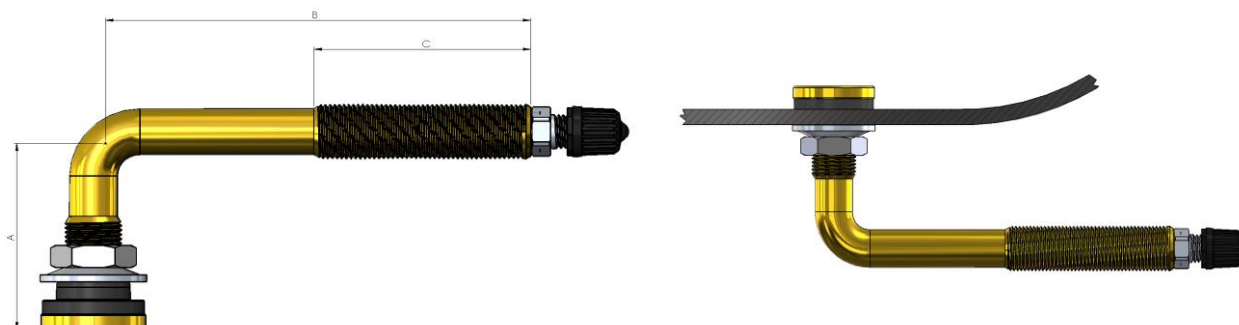
CORE HOUSING
VALVOLA INTERNO TRATTORE



ETRTO	V4.02.1
TR	CH3
Brass body valve Corpo in ottone	CW 614N
Surface treatment Trattamento superficiale	Nickel plated Nichelatura
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Inflation connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Lower thread Filetto inferiore	3/8 - 32 NEF
Hexagonal key Chiave esagonale	10 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 10.9 x 34.2 mm

55 450 4503

BRASS TUBELESS VALVE. SINGLE BEND
VALVOLA TUBELESS IN OTTONE. SINGOLA PIEGA



ETRTO	V5.01.1
TR	618A
Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	5 - 8 Nm
Sealing valve/rim Tenuta valvola/cerchio	With grommet Con guarnizione
Brass body Corpo in ottone	CW 614N
Washer Ranella	Fe390
Nut Dado	CW 614N
Nut surface treatment Trattamento superficiale dado	Nickel Nichelatura
Inflation connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 23 x 50.6 x 126.8 mm

Code / Codice	ETRTO	TR	A	B	C	α°
55 450 4502	V5.02.1	621A	39	54.5	40.5	115
55 450 4503	V5.02.2	622A	44.5	94.5	47	90
55 450 4504	V5.02.3	623A	39	36.5	22	115