

40 450 2607

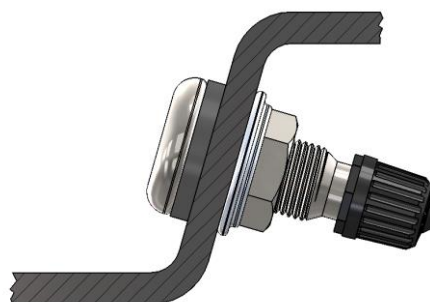
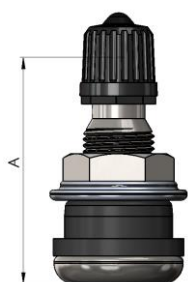
NICKEL PLATED BRASS TUBELESS
VALVOLA TUBELESS IN OTTONE NICHELATO



ETRTO	V2.04.1
Rim hole Foro cerchio	11.3 mm
Tightening torque Coppia di serraggio	12 - 15 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Surface treatment Trattamento superficiale	Nickel plated Nichelatura
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	10V1 - 9.6 x 1 mm
Hexagonal key Chiave esagonale	11 mm
Cap Cappuccio	Nickel plated brass, with grommet Ottone nichelato, con guarnizione
Maximum size Dimensioni massime	Ø 20 x 39.2 mm

40 450 3501

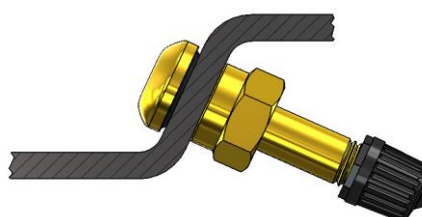
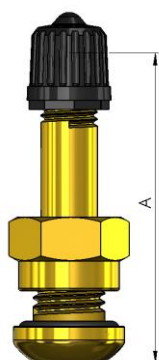
NICKEL PLATED BRASS TUBELESS VALVE WITH GROMMET
TR RG 39
VALVOLA TUBELESS IN OTTONE NICHELATO CON
GUARNIZIONE TR RG 39



Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	4 - 7 Nm
Sealing valve/rim Tenuta valvola/cerchio	With grommet TR RG 39 Con guarnizione TR RG 39
Brass body Corpo in ottone	CW 614N
Surface treatment Trattamento superficiale	Nickel plated Nichelatura
Nut Dado	CW 614N
Nut surface treatment Trattamento superficiale dado	Nickel plated Nichelatura
Washer Ranella	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	10V1 - 9.6 x 1 mm
Hexagonal key Chiave esagonale	14 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 20 x 39.2 mm

40 450 3503

BRASS TUBELESS VALVE
VALVOLA TUBELESS IN OTTONE

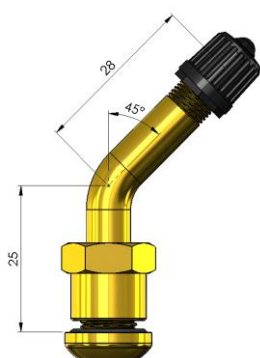


Rim hole Foro cerchio	9.7 mm
Tightening torque Coppia di serraggio	12 - 15 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	CW 614N
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	10V1 - 9.6 x 1 mm
Hexagonal key Chiave esagonale	14 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 16 x 47.8 mm

Code / Codice	ETRTO	A
40-450-3503	V3.20.1	36
40-450-3504	V3.20.3	82
40-450-3509		90

40 450 3576

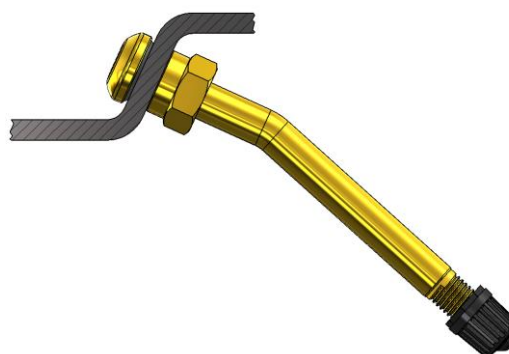
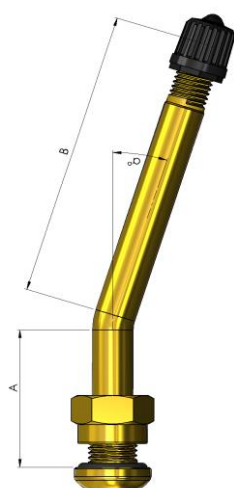
BRASS TUBELESS VALVE
VALVOLA TUBELESS IN OTTONE



Rim hole Foro cerchio	9.7 mm
Tightening torque Coppia di serraggio	12 - 15 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	CW 614N
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	10V1 - 9.6 x 1 mm
Hexagonal key Chiave esagonale	14 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 15 x 34 x 56 mm

40 450 3505

BRASS TURRET TUBELESS VALVE, SINGLE BEND
VALVOLA TUBELESS A TORRETTA IN OTTONE, SINGOLA PIEGA

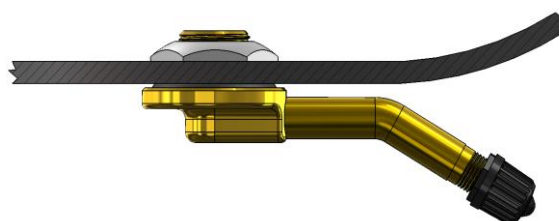
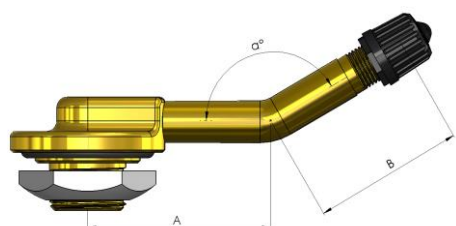


Rim hole Foro cerchio	9.7 mm
Tightening torque Coppia di serraggio	12 - 15 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	CW 614N
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	10V1 - 9.6 x 1 mm
Hexagonal key Chiave esagonale	14 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	31.4 x 98.8 mm

Code / Codice	ETRTO	A	B	α°
40 450 3505	V3.20.2	30	60	17 30 '
40 450 3508	V3.20.4	25	60	27
40 450 3506	V3.20.5	25	40	27
40 450 3510	V3.20.6	25	85	27
40 450 3507	V3.20.7	25	50	27
40 450 3522	V3.20.10	50	25	27
40 450 3514	V3.20.12	25	70	27

40 450 3535

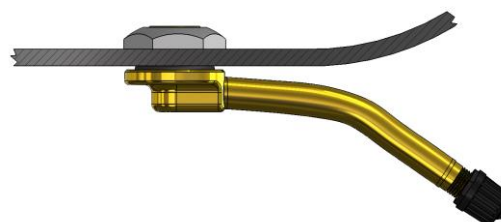
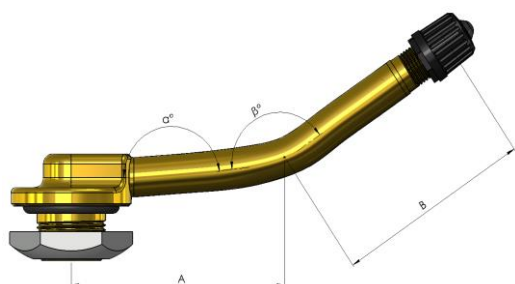
BRASS TURRET TUBELESS VALVE, SINGLE BEND
VALVOLA TUBELESS A TORRETTA IN OTTONE, SINGOLA PIEGA



Rim hole Foro cerchio	20.5 mm
Tightening torque Coppia di serraggio	25 - 31 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	15V1 - 15 x 1 mm
Hexagonal key Chiave esagonale	23 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 30 x 37.2 X 82.5 mm

40 450 3525

BRASS TURRET TUBELESS VALVE, DOUBLE BEND
VALVOLA TUBELESS A TORRETTA IN OTTONE, DOPPIA PIEGA

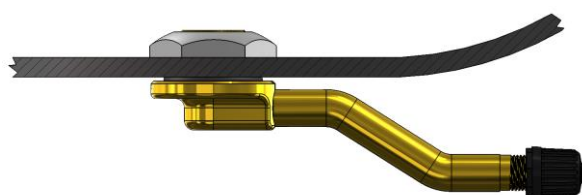
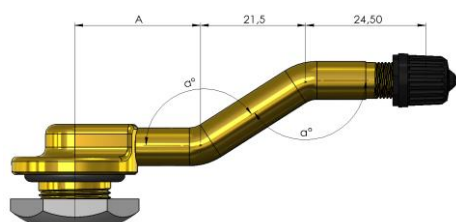


Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	25 - 31 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	15V1 - 15 x 1 mm
Hexagonal key Chiave esagonale	23 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 26 x 50 x 100 mm

Code / Codice	ETRTO	A	B	α°	β°
40 450 3525	V3.13.1	46.5	42.5	173	153
40 450 3528	V3.13.2	30	79	173	126

40 450 3527

BRASS TURRET TUBELESS VALVE, DOUBLE BEND
VALVOLA TUBELESS A TORRETTA IN OTTONE, DOPPIA PIEGA

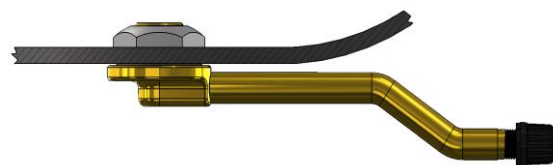
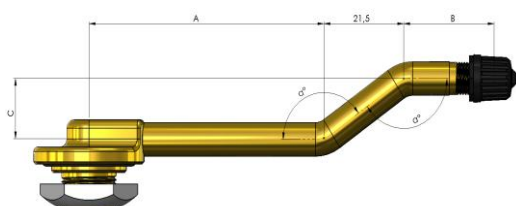


Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	25 - 31 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	15V1 - 15 x 1 mm
Hexagonal key Chiave esagonale	23 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 26 x 36.5x 92 mm

Code / Codice	ETRTO	A	α°
40 450 3527	V3.14.1	26	147
40 450 3526	V3.14.2	45	147
40 450 3529	V3.14.3	37	147

40 450 3536

BRASS TURRET TUBELESS VALVE, SINGLE BEND
VALVOLA TUBELESS A TORRETTA IN OTTONE, SINGOLA PIEGA

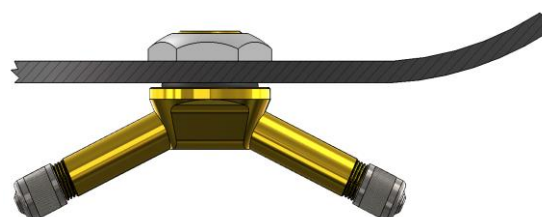
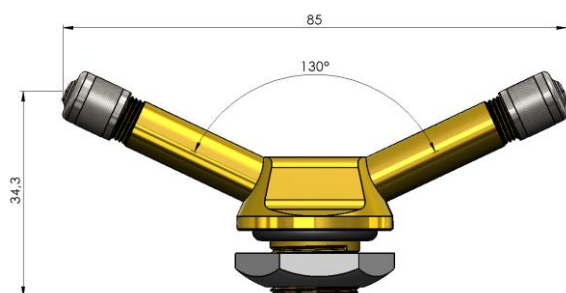


Rim hole Foro cerchio	20.5 mm
Tightening torque Coppia di serraggio	25 - 31 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	15V1 - 15 x 1 mm
Hexagonal key Chiave esagonale	23 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 30 x 37 x 131.5 mm

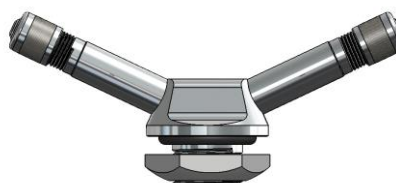
Code / Codice	ETRTO	A	B	C	α°
40 450 3536	V3.18.1	64	24.5	14.5	146
40 450 3539	V3.18.2	81	24.5	14.5	146
40 450 3538	V3.18.4	51	37.5	19.5	138
40 450 3540	V3.18.5	68	37.5	19.5	138

40 450 3610

BRASS TURRET TUBELESS VALVE
VALVOLA TUBELESS A TORRETTA IN OTTONE

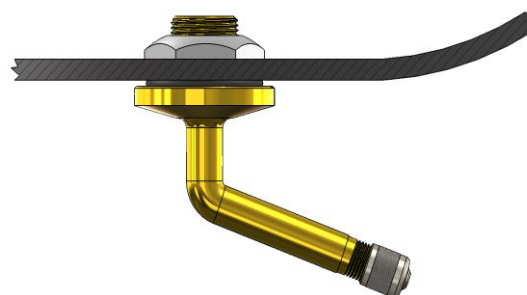
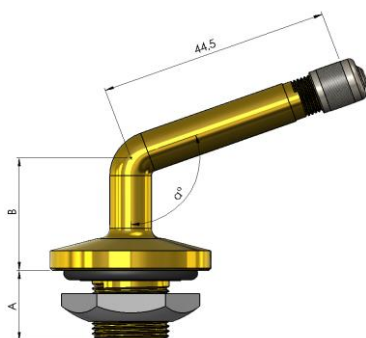


Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	25 - 31 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	15V1 - 15 x 1 mm
Hexagonal key Chiave esagonale	23 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 26.5 x 37 x 85 mm
Option/Opzioni:	
40 450 3698 - Nickel plated brass/ Ottone nichelato	



40 450 3668

BRASS TURRET TUBELESS VALVE, SINGLE BEND
VALVOLA TUBELESS A TORRETTA IN OTTONE, SINGOLA PIEGA

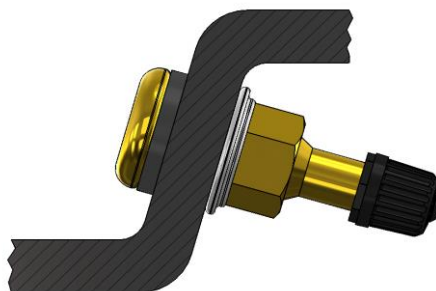
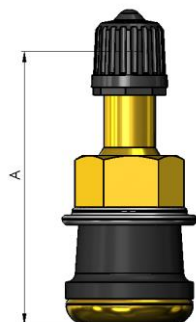


Rim hole Foro cerchio	20.5 mm
Tightening torque Coppia di serraggio	25 - 31 Nm
Sealing valve/rim Tenuta valvola/cerchio	With O-RING Con O-RING
Brass body Corpo in ottone	CW 614N
Nut Dado	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	15V1 - 15 x 1 mm
Hexagonal key Chiave esagonale	23 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 31 x 56.2 x 61 mm

Code / Codice	ETRTO	A	B	α°
40 450 3668	V3.15.1	14	22.5	110
40 450 3650	V3.15.2	11	15.5	95

40 450 3639

BRASS TUBELESS VALVE WITH SHAPED GROMMET
VALVOLA TUBELESS IN OTTONE CON OCCHIELLO SAGOMATO

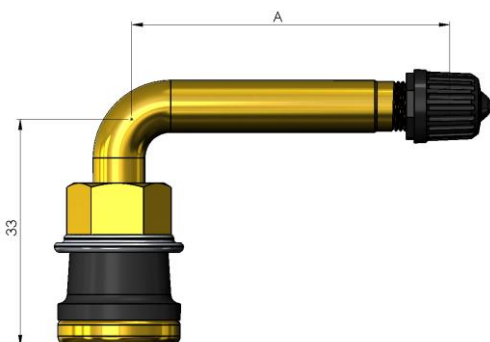


Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	4 - 6 Nm
Sealing valve/rim Tenuta valvola/cerchio	With grommet Con guarnizione
Brass body Corpo in ottone	CW 614N
Nut Dado	CW 614N
Washer Ranella	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	10V2 - 10.3 x 0.907 mm
Hexagonal key Chiave esagonale	14 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	Ø 20 x 48.6 mm

Code / Codice	ETRTO	TR	A
40 450 3500	V3.21.1	575	29
40 450 3639	V3.21.2	501	38
40 450 3628	V3.21.3	500	51
40 450 3640	V3.21.4	570	79
40 450 3641	V3.21.5	571	86
40 450 3642	V3.21.6	572	95
40 450 3643	V3.21.7	573	111
40 450 3644	V3.21.8	574	127

40 450 3546

BRASS TUBELESS VALVE WITH SHAPED GROMMET, PIEGA 90°
VALVOLA TUBELESS IN OTTONE CON OCCHIELLO SAGOMATO,
PIEGA 90°



Rim hole Foro cerchio	15.7 mm
Tightening torque Coppia di serraggio	4 - 6 Nm
Sealing valve/rim Tenuta valvola/cerchio	With grommet Con guarnizione
Brass body Corpo in ottone	CW 614N
Brass nut Dado in ottone	CW 614N
Washer Ranella	AISI
Inflating connection Attacco gonfiaggio	8V1 - 7.7 x 0.794 mm
Tightening thread Filetto serraggio	10V2 - 10.3 x 0.907 mm
Hexagonal key Chiave esagonale	14 mm
Cap Cappuccio	Plastic, with grommet Plastico, con guarnizione
Maximum size Dimensioni massime	42.7 x 67.5 mm

Code / Codice	ETRTO	TR	A
40 450 3546	V3.21.9	570/C	51
40 450 3545	V3.21.10	571/C	58
40 450 3646	V3.21.11	572/C	67
40 450 3647	V3.21.12	573/C	83