



Consommables

Raccords - Raccords Ultra haute pression

VICI®



C360NFPK



C360NFS6



C360NFFS



C360QUPK2



C360RU.5FS2



C360UPK2



C360RU1PK6



C360QTPK2



C360QXPK2

Raccords Nanovolume 360 µm haute pression Valco

Type de tube utilisé	Tube PEEK Tube silice fondue	Tube silice fondue	Tube métal
P max.	10000 psi	10000 psi	20000 psi
Raccord et ferrule	C360NFPK	C360NFFS	C360NFS6
Capuchon	C360CPK	C360FS	C360C
Bouchon	C360PPK	---	---
Outil de serrage	C360ET	---	---

Unions	Ø de passage	Tube PEEK Tube silice fondue	Tube silice fondue	Tube métal
Union 360-360 µm sur embase	50 µm	C360QUPK2	---	---
	100 µm	C360QUPK4	---	---
	150 µm	C360QUPK6	---	---
Union 360-360 µm	50 µm	C360UPK2	C360UFS2	C360US62
	100 µm	C360UPK4	C360UFS4	C360US64
	150 µm	C360UPK6	C360UFS6	C360US66
Union réducteur 1/16"-360 µm	150 µm	C360RU1PK6	C360RU1FS6	C360RU1S66
Union réducteur 1/32"-360 µm	50 µm	---	C360RU.5FS2	C360RU.5S62
	100 µm	---	C360RU.5FS4	C360RU.5S64
	150 µm	---	C360RU.5FS6	C360RU.5S66
Té	50 µm	C360QTPK2*	C360TS6FS2	C360TS62
	100 µm	C360QTPK4*	C360TS6FS4	C360TS64
	150 µm	C360QTPK6*	C360TS6FS6	C360TS66
Croix	50 µm	C360QXPK2*	C360XS6FS2	C360XS62
	100 µm	C360QXPK4*	C360XS6FS4	C360XS64
	150 µm	C360QXPK6*	C360XS6FS6	C360XS66

* sur embase.

Technical Tip



Le nombre de gravures sur le corps du raccord indique le diamètre interne de passage :

50 µm : 1 gravure

100 µm : 2 gravures

150 µm : pas de gravure

Ecrous réducteurs Nanovolume 360 µm

	Ecrou	Ferrule	pour tube	Réf.
1/32" - 360 µm	Inox	Inox	Métal	C360IZR.5TS6
	PEEK	Glass filled PEEK	PEEK	C360IZR.5TS6PK
	Inox	nickel/or	Silice	C360IZR.5TS6FS
1/16" - 360 µm	Inox	Inox	Métal	C360IZR1S6
	PEEK	Glass filled PEEK	PEEK	C360IZR1S6PK
	Inox	Aluminium	Silice	C360IZR1S6AL
	Inox	nickel/or	Silice	C360IZR1S6FS

