

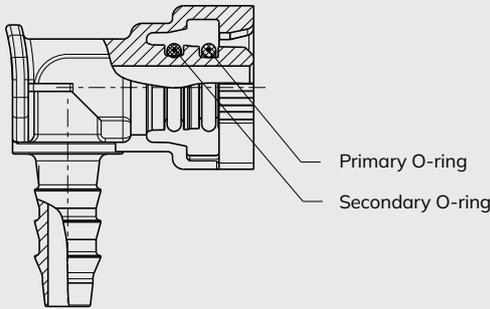
## V2



### Secure connection of media carrying lines as well as ventilation lines in vehicles

- ✓ Quick assembly time equaling cost reduction
- ✓ Compact dimensions allowing ease of use in narrow spaces
- ✓ An integrated seal provides optimal tightness
- ✓ Featuring extremely low permeation values

V2



Note: Nominal width (∅ NW) – Inner diameter of the tube or hose on fir-tree.

Applications

V2 plastic quick connectors are an ideal means to connect media carrying lines as well as ventilation lines in the automotive industry. The connectors can be used for both line-to-line and line-to-device connections. V2 can be applied on both plastic and metal spigots. They are used in e.g.:

- Crankcase ventilation systems
- Oil filler systems
- Fuel tank ventilation systems
- Airflow systems
- Brake vacuum systems
- Urea / SCR filler systems

Material

Housing	Polyamide with reinforced glass fibre
O-ring	FPM / FVMQ / HNBR

This is just a selection of our full V2 range. Find the right Quick Connector for your specs with our online tool "Quick Connector Finder"!



Part Number	Description	∅ NW (mm)	Recommended Applications	Primary O-ring	Secondary O-ring
0713 7006 006	V2 NW 06-90°	6	VAC, AFS, SAS	FPM	HNBR
0713 7028 006	V2 NW 06-90°	6	VAC, AFS, SAS	FPM	-
0713 6029 008	V2 NW 08-0°	8	VAC, AFS, SAS	FPM	FVMQ
0713 6012 008	V2 NW 08-90°	8	VAC, AFS, SAS	FPM	FVMQ
0713 7010 008	V2 NW 08-90°	8	VAC, AFS, SAS	FPM	HNBR
0713 7095 010	V2 NW 10-06-90°	10	VAC, AFS, SAS	FPM	-
0713 5012 010	V2 NW 10-10-90°	10	VAC, AFS, SAS	FPM	-
0713 7034 010	V2 NW 10-08-90°	10	VAC, AFS, SAS	FPM	-
0713 6033 010	V2 NW 10-10-0°	10	VAC, AFS, SAS	FPM	-
0713 7030 012	V2 NW 12-12-0°	12	CVS, OTS, AFS, SAS	FPM	-
0713 6038 012	V2 NW 12-12-0°	12	CVS, OTS, TVS, AFS, SAS	FPM	HNBR
0713 6015 015	V2 NW 15-15-0°	15	CVS, OTS, AFS, SAS	FPM	-
0713 6005 019	V2 NW 19-19-0°	19	CVS, OTS, AFS, SAS	FPM	-
0713 7112 019	V2 NW 19-19-90°	19	CVS, OTS, TVS, AFS, SAS	FPM	HNBR
0713 4002 027	V2 NW 27-27-0°	27	CVS, OTS, AFS, SAS	FPM	-
0713 6169 027	V2 NW 27-27-90°	27	CVS, OTS, AFS, SAS	FPM	-

Note: VAC - Vacuum system; AFS - Air flow system; SAS - Secondary air system; CVS - Crankcase ventilation system; OTS - Oil transport system; TVS - Tank ventilation system.

Technical Benefits

- ✓ No tools needed
- ✓ All seals can be visually checked, permitting safe assembly

The V2 connector is part of our broad portfolio. Discover more quick connectors and other products on our new Mobility website: [mobility.normagroup.com](https://mobility.normagroup.com)



Do you have questions or require a personal consultation?  
 Feel free to contact our NORMA Team!  
 Visit our website for more information about our products: [mobility.normagroup.com](https://mobility.normagroup.com)