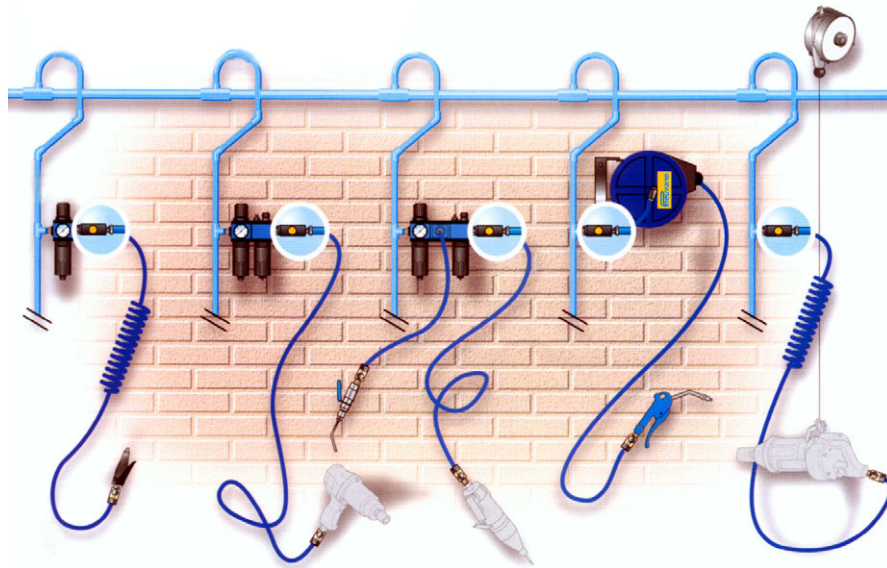


QUICK FITTINGS

Orion© - European - Mignon - ISO6150B



With **6mm** orifice you have **50m³/h** flow which is suitable for **most toolings** :

- grinding-machines till 4"
- boring-machines
- screwing-machines till 1/2"
- staplers
- blow guns

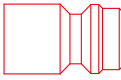
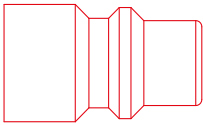
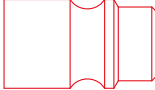
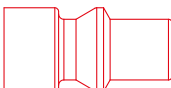
Other typical applications:

- paint shops
- automotive and aircraft assembly lines
- any type of industry using compressed air and in contact with finished products




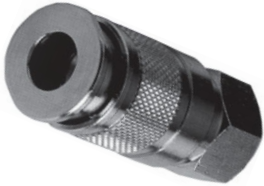

Technical Specifications:




- Max. pressure : 12 bar
- Working temperature : -10° until +70°C

PLUG PROFILE	STANDARD
	DN 5 MIGNON
	DN 9 UNI-ISO 6150-B15 INDUSTRIAL 3/8
	DN 7.5 - 7.8 EUROPEAN
	DN 5.5 SWEDISH/ ORION/ARO210



MULTISOCKET (Multiprofile)

SOCKET 	 	Cod.	Internal Orifice Ø	Connection	Profile
		192-1/4"	5 mm	F1/4"	Multiprofile (Fits Orion/Swedish/ARO210, European/German, Italian, ISO6150B12)
		191-1/4"	5 mm	M1/4"	
		192-3/8"	5 mm	F3/8"	
		191-1/2"	5 mm	M1/2"	

SOCKET 	 	RASF04	7.5 mm	F1/4"	Multiprofile (Fits Orion/Swedish/ARO210, European/German, Italian, ISO6150B12)
		RASF03	7.5 mm	F3/8"	
		RASM02	7.5 mm	M1/2"	

SAFETY

ORION (Swedish/ARO210)

SOCKET 	 	Cod.	Internal Orifice Ø	Connection	Profile
		172-3/8"	5.5 mm	F3/8"	Orion/Swedish/ARO210
		171-1/2"	5.5 mm	M1/2"	

SOCKET 	 	ASI061101	6 mm	F1/4"	Orion/Swedish/ARO210 (Prevost yellow)	

SOCKET 	 	671-1/4"	5.5 mm	M1/4"	Orion/Swedish/ARO210 (Aignep yellow)
		672-1/4"	5.5 mm	F1/4"	
		671-1/2"	5.5 mm	M1/2"	
		672-1/2"	5.5 mm	F1/2"	

SAFETY










SAFETY

Technical modifications keep in reserve !

(2020/07)


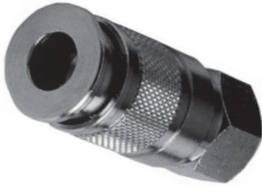







PLUG  	271-1/4"	5.5 mm	M1/4"	Orion (Brass)
	271AC-1/4"	5.5 mm	M1/4"	Orion (Steel)
	ARP066151	6 mm	M1/4"	Orion (Steel/Teflonised/Prevost)
PLUG  	272-1/4"	5.5 mm	F1/4"	Orion (Brass)
	272AC-1/4"	5.5 mm	F1/4"	Orion (Steel)
	ARP066101	6 mm	F1/4"	Orion (Steel/Prevost)
PLUG  	275-08	5.5 mm	8 mm	Orion (Brass)
	275AC-08	5.5 mm	8 mm	Orion (Steel)
	ARP066808	6 mm	8-9 mm	Orion (Steel/Prevost)

EUROPEAN (German)

SOCKET 	Cod.	Internal Orifice Ø	Connection	Profile
 	661-1/4"	7.5 mm	M1/4"	European/German
	662-1/4"	7.5 mm	F1/4"	(Aignep Grey)
	661-1/2"	7.5 mm	M1/2"	
	662-1/2"	7.5 mm	F1/2"	
PLUG  	261AC-1/4"	7.5 mm	M1/4"	European
	261AC-1/2"	7.5 mm	M1/2"	European
PLUG  	262AC-1/4"	7.5 mm	F1/4"	European
	262AC-1/2"	7.5 mm	F1/2"	European
PLUG  	265AC-08	7.5 mm	8 mm	European
	265AC-10	7.5 mm	10 mm	European
	265AC-12	7.5 mm	12 mm	European


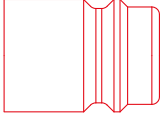
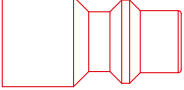
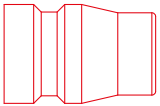
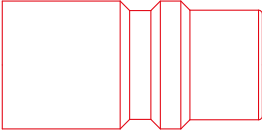
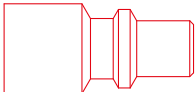
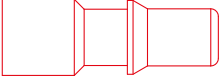

SAFETY

OTHER PROFILES (Mignon Compact / ISO6150B15)

SOCKET		Cod.	Internal Orifice Ø	Connection	Profile
 		112-1/8"	5 mm	F1/8"	Mignon/Compact
		132-1/2"	9 mm	F1/2"	ISO6150B15
		131-1/2"	9 mm	M1/2"	ISO6150B15
PLUG		231-1/2"	9 mm	M1/2"	ISO6150B15
					
PLUG		212-1/8" 232-1/2"	5 mm 9 mm	F1/8" F1/2"	Mignon/Compact ISO6150B15
					
PLUG		235-10	9 mm	10 mm	ISO6150B15
					

Technical modifications keep in reserve !

ON REQUEST

PLUG PROFILE	STANDARD	PLUG PROFILE	STANDARD
	DN 2.5 UNI-ISO 6150-A6		DN 10 EUROPEAN DN 10
	DN 5.5 UNI-ISO 6150-B12 INDUSTRIAL 1/4		DN 7.5 JAPANESE
	DN 12 UNI-ISO 6150-B17 INDUSTRIAL 1/2		DN 5 ITALIAN
	DN 5.5 UNI-ISO 6150-C10		DN 2.7 MINI

(2020/01)