


Contexte Context	COMMERCE STANDARD CSI			Released	
CNIM Identification	05-Définition	WTD000251806	Révision Revision	A	
External Identification	C00290800				
Historic Identification					
Titre	TRAVERSEE DE CLOISON D8 - M16X1				
Title	BULKHEAD UNION D8 - M16X1.0				

HISTORIQUE DES MODIFICATIONS / REVISION HISTORY

Révision Revision	Date	Objet de la Modification / Modification Object
A	06/06/25	

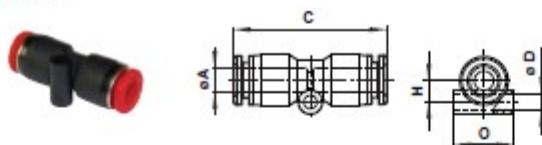
A	06/06/25	
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PROCESSUS D'APPROBATION / APPROVAL PROCESS

	Nom / Name	Date de signature Date signed
Auteur Author	Laurent DA BARBUTO	06/06/25
Vérificateurs Reviewers		
Approbateur Approver	Laurent DA BARBUTO	06/06/25



Union double C0020



Ø A	C	Ø D	H	O	Modèle
4	34,5	3,3	4,5	10,5	C00200400
6	37	3,3	5,5	12,5	C00200600
8	39,5	4,3	7	14,5	C00200800
10	43	4,3	8	17,5	C00201000
12	48	4,3	9,5	20,5	C00201200
16	51	-	-	-	C00201600*

*Pas de trou de clou en 16 mm

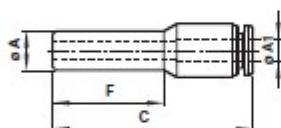
Union double (inégaie) C0020

Dimensions en mm
Mode de projection



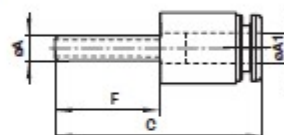
Ø A	Ø A1	C	Modèle
6	4	36,5	C00200604
8	4	38,5	C00200804
8	6	37,5	C00200806
10	6	40	C00201006
10	8	41	C00201008
12	8	46	C00201208
12	10	44	C00201210
16	12	49,5	C00201612

Réduction encliquetable C0023



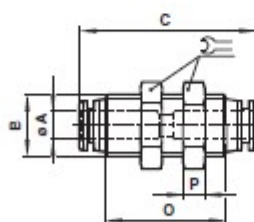
Ø A	Ø A1	C	F	Modèle
6	4	41	21,5	C00230604
8	4	42	22,5	C00230804
8	6	44,5	23,5	C00230806
10	6	47,5	26,5	C00231006
10	8	49,5	27,5	C00231008
12	6	52	29,5	C00231206
12	8	52,5	30,5	C00231208
12	10	56,5	31	C00231210
16	12	57,5	33	C00231612

Grossisseur encliquetable C0023



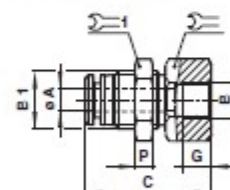
Ø A	Ø A1	C	F	Modèle
4	6	41	24	C00230406
6	8	44	26,5	C00230608

Traversée de cloison C0029



Ø A	B	C	O	P	1	Modèle
4	M12x1	35,5	24,5	4	14	C00290400
6	M14x1	40	27,5	4	17	C00290600
8	M16x1	42	29,5	5	19	C00290800
10	M20x1	45	31,5	5	24	C00291000
12	M22x1	50,5	36	5	26	C00291200

Traversée de cloison (Raccord droit femelle) C0232



Ø A	B	B1	C	G	P	1	2	Modèle
4	GL/8	M12x1	26,5	9	4	14	14	C02320418
4	GL/4	M12x1	29	11	4	14	17	C02320428
4	G3/8	M12x1	30	12	4	14	22	C02320438
6	GL/8	M14x1	28,5	9	4	17	17	C02320618
6	GL/4	M14x1	30,5	11	4	17	17	C02320628
6	G3/8	M14x1	31,5	12	4	17	22	C02320638
8	GL/8	M16x1	29,5	9	5	19	19	C02320818
8	GL/4	M16x1	31,5	11	5	19	19	C02320828
8	G3/8	M16x1	32,5	12	5	19	22	C02320838
10	GL/4	M20x1	32,5	11	5	24	24	C02321028
10	G3/8	M20x1	33,5	12	5	24	24	C02321038
10	GL/2	M20x1	36	14	5	24	24	C02321048
12	GL/4	M22x1	38	11	5	26	24	C02321228
12	G3/8	M22x1	38	12	5	26	24	C02321238
12	GL/2	M22x1	40	14	5	26	24	C02321248