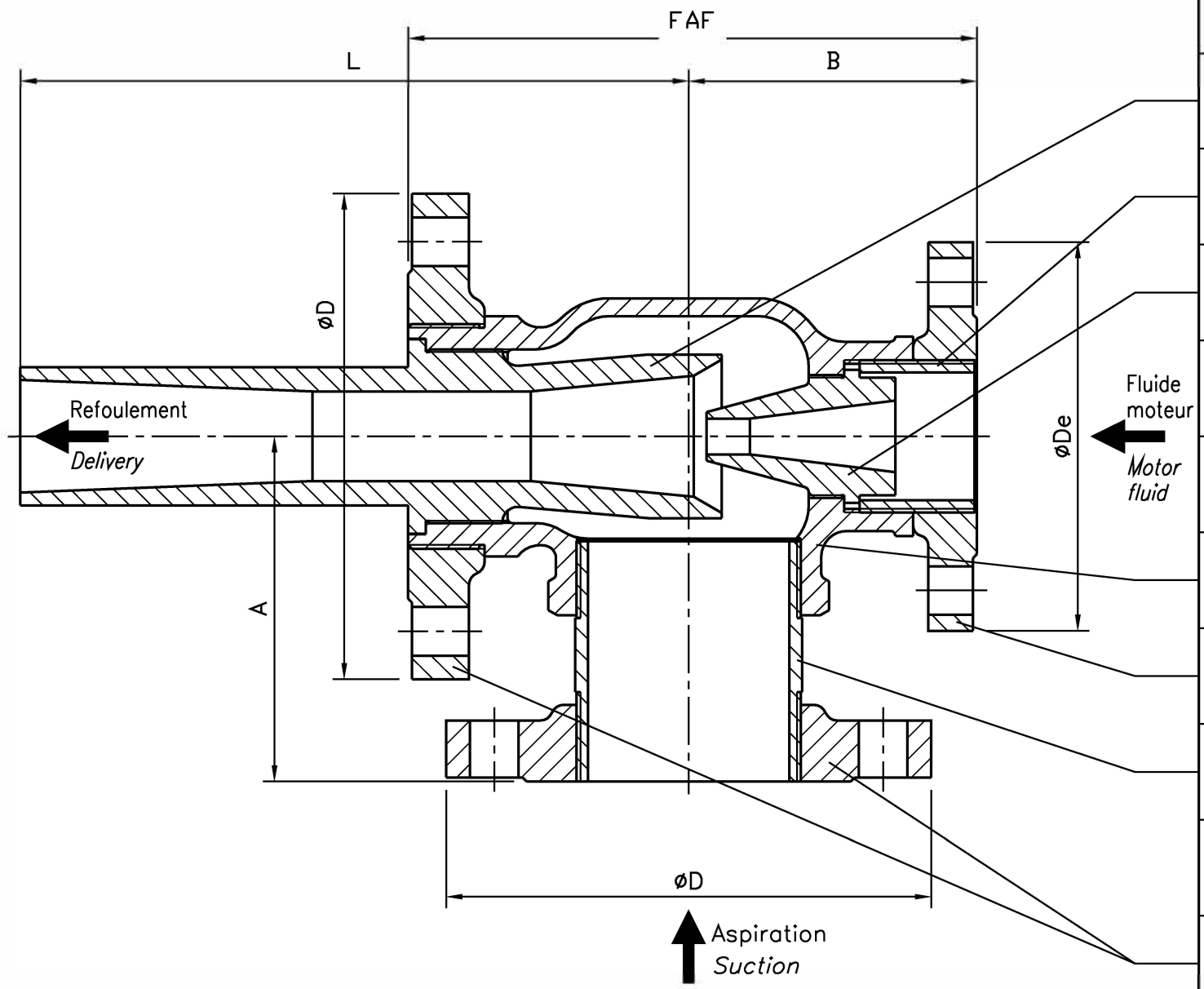


7	Bride Flange	Acier inox BF Z 3 CND17.11.02 Stainless steel AISI 316L
6	Tube Pipe	Acier inox Z 2 CN18.10 Stainless steel AISI 304L
5	Bride Flange	Acier inox BF Z 3 CND17.11.02 Stainless steel AISI 316L
4	Tube Pipe	Acier inox Z 3 CN18.08 Stainless steel AISI 304L
3	Tuyère mélange Mixture pipe	Cupro-aluminium Cu Al9 Ni3 Fe2 Cupro-aluminium
2	Tuyère motrice Motive pipe	Cupro-aluminium Cu Al9 Ni3 Fe2 Cupro-aluminium
1	Corps Body	Bronze Cu Sn12 Bronze
REP MARK	DESIGNATION DESIGNATION	MATIERE (AFNOR) MATERIAL (ASTM/AISI)

REFERENCES - REFERENCES  
 Les nuances ASTM/AISI ne figurent qu'à titre indicatif - ASTM/AISI materials are not contractual  
 Raccordement - Connection : Brides, ISO PN16, Type 13, NFE 29.203 (07/89)  
 Pression fluide moteur - Motor fluid pressure : 1,5 bar / 8 bar



DN	15	20	25	32	40	50
Catégorie suivant DESP - Type in accordance with PED : 97/23/CE	Art 3.3	Art.3.3	Art.3.3	Art.3.3	Art.3.3	Art.3.3
FAF mm	99	111	127	139	151	172
Rep.5 - ØDe mm	90	95	105	115	115	140
Rep.7 - ØD mm	95	105	115	140	150	165
A/B mm	77/51	84/55	88/65	102/73	107/77	115/89
L mm	49	65	84	101	134	167
Masse - Weight kg	2.5	3.3	4.2	6.1	7.4	10.6

A	29.08.03	J.Rodhain	A.Lairault	Etablissement du plan	
Indice Index	Date Date	Rédigé Issued by	Vérifié Checked by	Approuvé Approved by	Objet de la modification Modification object
Titre-Title	ELEVATEUR A JET D'EAU "Fluxo" JET OF WATER EXHAUSTER			Figure - Figure	Orifice - Orifice
				6208   01   PN16	15 à 50
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