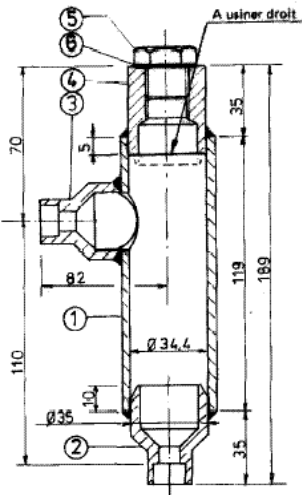
	<b>POT DE CONDENSATION OU DE SEPARATION A SOUDER</b> <b>CONDENSATION OR SEPARATION WELDING POT</b> <b>PN 10/25 – DN 15 x 8 ET DN 8 x 8</b> <b>NP 10/25 – ND 15 x 8 AND ND 8 x 8</b>	<b>B 55.70.A1.09</b> REV. <b>B</b>
<b>STANDARD ELEMENTAIRE</b> <b>ELEMENT STANDARD</b>		

<b>PRINCIPALES UTILISATIONS</b>  Sur circuits tubes acier pour : - niveau chaudière - prise de pression	<b>MAIN USES</b>  <i>On steel tube circuit for :</i> <i>- boiler water gauging system</i> <i>- pressure pick-up</i>	
<b>NAVIRE</b>	<b>SHIP</b>	
<b>MATIERE</b>  Rep. 1 à 5 – Acier Rep. 6 – Cuivre	<b>MATERIAL</b>  Pos 1 to 5 – Steel Pos 6 – Copper	
<b>AUTRES DOCUMENTS CAT A CONSULTER</b> Rep. 1 – Tube acier – norme A 11.20.A1.02 Rep. 2 – 3 – Bossage – norme B 51.71.A1.05 Rep. 4 – Bossage – norme B 51.71.A1.06 Rep. 5 – Bouchon – norme B 52.48.A3.20 Rep. 6 – Joint – norme B 28.13.U1.01	<b>FURTHERS DOCUMENTS CAT TO REFER TO</b> Pos. 1 – Steel tube – Standard A 11.20.A1.02 Pos. 2 – 3 – Coupling – Standard B 51.71.A1.05 Pos 4 – Coupling – Standard B 51.71.A1.06 Pos. 5 – Plug – Standard B 52.48.A3.20 Pos. 6 – Gasket – Standard B 28.13.U1.01	

**NOTA – Tube rep. 1 Ø 34,4 à usiner Ø 35 aux extrémités**  
*NOTE – Tube pos. 1 ends tube enlarged to Ø 35 by machining*

<b>CARACTERISTIQUES</b>	<b>CHARACTERISTICS</b>
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DESIGNATION	Tube Rep. 1	Bossage Rep. 2	Bossage Rep. 3	Bossage Rep. 4	Bouchon Rep. 5	Joint Rep. 6	MASSE Kg	Approv.	REFERENCE ARTICLE
POT DN 15 x 8	Øe 42,4 x 4	DN8 E = 4	DN 15 E = 4	G 1/2" E = 4	G 1/2"	D 26	1,20	Af-P	<b>2159384</b>
POT DN 8 x 8	Øe 42,4 x 4	DN8 E = 4	DN 8 E = 4	G 1/2" E = 4	G 1/2"	D 26	1,20	"	<b>2159392</b>

<b>SOUDAGE</b> Chanfreins et soudage suivant norme CAT - Assemblage rep. 3 et 1 : S3-FB-00	<b>WELDING</b> <i>Chanfors and welding as per CAT Standard</i> <i>- Assembling pos 3 and 1 : S3-FB-00</i>
<b>MARQUAGE :</b>	<b>MARKING :</b>

<b>DOCUMENT DE CONTROLE - A délivrer par le fournisseur</b>  Sans	<b>FABRICANT</b>  Non imposé	<b>REFERENCE</b>  Sans	<b>ETAT DE LIVRAISON</b>  <i>DELIVERY STATE</i>
<b>CONTROL DOCUMENTS - To be delivered by the supplier</b>  Without	<b>NORME DE REFERENCE</b>		<b>ETAT DE CONDITIONNEMENT</b>  <b>Annule et remplace la norme B 55.70.A1.08</b>

Signé par : Le	Rev 0 : Document retranscrit en WORD Rév. B : Modification du logo + copyright
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