


ERRATUM

PRICE LIST - MARCH 2023

Page	Ref		Mod. date						
43	703 XS	TS: -30°C/+220°C --> +180°C; no steam use	03/04/2023						
58	771065	Face to face 100 mm -> 105 mm	20/01/2023						
72	530AIT	Price error for 530AIT150 and 530AIT200. Please consult for correct prices.	27/02/2023						
75	540/516IIGF + ADA/ASR	Code errors <table border="1" style="font-size: small;"> <tr> <td>100</td> <td>ASR850</td> <td>540IIGF100016107</td> </tr> <tr> <td>125</td> <td>ASR850</td> <td>540IIGF100016107</td> </tr> </table> DN100 : 516IIGF100016107 DN125 : 516IIGF125016107 Please consult for correct prices.	100	ASR850	540IIGF100016107	125	ASR850	540IIGF100016107	27/03/2023
100	ASR850	540IIGF100016107							
125	ASR850	540IIGF100016107							
76	540/516AICG + ADA/ASR	Price error for references below. Please consult for correct prices. 540AICG040015102 516AICG065015103 516AICG080015104 540AICG020016102 540AICG025016102 540AICG050016104 516AICG065016105 516AICG080016106	27/02/2023						
76	540/516IICG + ADA/ASR	Price error for references below. Please consult for correct prices. 540IICG040015102 540IICG020016102	27/02/2023						
76	540/516AIS + ADA/ASR	Price error for references below. Please consult for correct prices. 540AIS040015102 516AIS080015104 516AIS150016108	27/02/2023						
76	540/516AIS + ADA/ASR	Price error for references below. Please consult for correct prices. 540IIS040015102 540IIS020016102	27/02/2023						
79	540/516AIT + SA05-X	Price error for reference below. Please consult for correct price. 540AIT040023310	27/02/2023						
79	540/516AIGF + SA05-X	Price error for reference below. Please consult for correct price. 540AIGF040023310	27/02/2023						
79	540/516IIGF + SA05-X	Price error for reference below. Please consult for correct price. 540IIGF040023310	27/02/2023						
80	540/516AICG + SA/NA	Price error for reference below. Please consult for correct price. 540AICG040023010	27/02/2023						
80	540/516AICG + SA/NA-X	Price error for references below. Please consult for correct prices. 540AICG040023310	27/02/2023						
80	540/516IICG + SA05-X	Price error for reference below. Please consult for correct prices. 540IICG040023310	27/02/2023						
81	530IIT + SA/NA	Price error for reference below. Please consult for correct price. 530IIT025023000	27/02/2023						
81	530IIT + SA/NA-X	Price error for reference below. Please consult for correct price. 530IIT025023310	27/02/2023						
98	1178200	PS = 16 bar -> PS = 10 bar Chose the ref. 1178201 for PS = 16 bar	20/01/2023						
115	261709015106	1184 DN300 + ASR500 -> ADA500	20/01/2023						
128	1118 + gearbox	Price error. Please consult for correct prices. <table border="1" style="font-size: x-small;"> <tr> <td>gearbox code</td> <td>1118105</td> <td>1118155</td> <td>1118205</td> <td>1118255</td> <td>1118305</td> </tr> </table>	gearbox code	1118105	1118155	1118205	1118255	1118305	20/01/2023
gearbox code	1118105	1118155	1118205	1118255	1118305				

ERRATUM
PRICE LIST - MARCH 2023

Page	Ref		Mod. date																																																																																
147	29110 - 29130 - 29180 and accessories	<p>These range is no longer available</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Service cock valves</p> <p>29110 - Straight with o-ring gasket Bronze or CW602N brass body - GG20 cap.</p> <table border="1"> <thead> <tr> <th>DN</th> <th>20</th> <th>25</th> <th>30</th> <th>40</th> </tr> </thead> <tbody> <tr> <td>outlet Ø (D1)</td> <td>25</td> <td>32</td> <td>40</td> <td>50</td> </tr> <tr> <td>inlet thread (D2)</td> <td>40x300</td> <td>40x300</td> <td>55x300</td> <td>55x300</td> </tr> <tr> <td>bore (mm)</td> <td>25"</td> <td>25</td> <td>40</td> <td>40</td> </tr> <tr> <td>bronze code</td> <td>2911020</td> <td>2911025</td> <td>2911030</td> <td>2911040</td> </tr> <tr> <td>brass code</td> <td>2911021</td> <td>-</td> <td>-</td> <td>-</td> </tr> </tbody> </table> <p>Shut-off valve</p> <p>29180 - Straight with o-ring gaskets Bronze body - GG20 cap.</p> <table border="1"> <thead> <tr> <th>DN</th> <th>20</th> <th>25</th> <th>30</th> <th>40</th> </tr> </thead> <tbody> <tr> <td>bore</td> <td>21</td> <td>25</td> <td>40</td> <td>40</td> </tr> <tr> <td>ext. pipe Ø</td> <td>25</td> <td>32</td> <td>40</td> <td>50</td> </tr> <tr> <td>code</td> <td>2918020</td> <td>2918025</td> <td>2918030</td> <td>2918040</td> </tr> </tbody> </table> </div> <div style="width: 45%;"> <p>29130 - Universal straight/angle with large gasket CW602N brass body - GGG50 cap.</p> <table border="1"> <thead> <tr> <th>DN</th> <th>20</th> <th>30</th> <th>40</th> </tr> </thead> <tbody> <tr> <td>outlet Ø (D1)</td> <td>25</td> <td>40</td> <td>50</td> </tr> <tr> <td>inlet thread (D2)</td> <td>40x300</td> <td>55x300</td> <td>55x300</td> </tr> <tr> <td>bore (mm)</td> <td>21</td> <td>40</td> <td>40</td> </tr> <tr> <td>code</td> <td>2913020</td> <td>2913030</td> <td>2913040</td> </tr> </tbody> </table> <p>F304 tightening wrench for universal service valves</p> <table border="1"> <tbody> <tr> <td>code</td> <td>2913010</td> </tr> </tbody> </table> <p>HDPE centering ring for service valves</p> <table border="1"> <thead> <tr> <th>valve type</th> <th>29110</th> <th>29180</th> <th>29130</th> </tr> </thead> <tbody> <tr> <td>code</td> <td>2994000</td> <td>2994000</td> <td>2913001</td> </tr> </tbody> </table> </div> </div>	DN	20	25	30	40	outlet Ø (D1)	25	32	40	50	inlet thread (D2)	40x300	40x300	55x300	55x300	bore (mm)	25"	25	40	40	bronze code	2911020	2911025	2911030	2911040	brass code	2911021	-	-	-	DN	20	25	30	40	bore	21	25	40	40	ext. pipe Ø	25	32	40	50	code	2918020	2918025	2918030	2918040	DN	20	30	40	outlet Ø (D1)	25	40	50	inlet thread (D2)	40x300	55x300	55x300	bore (mm)	21	40	40	code	2913020	2913030	2913040	code	2913010	valve type	29110	29180	29130	code	2994000	2994000	2913001	22/02/2023
DN	20	25	30	40																																																																															
outlet Ø (D1)	25	32	40	50																																																																															
inlet thread (D2)	40x300	40x300	55x300	55x300																																																																															
bore (mm)	25"	25	40	40																																																																															
bronze code	2911020	2911025	2911030	2911040																																																																															
brass code	2911021	-	-	-																																																																															
DN	20	25	30	40																																																																															
bore	21	25	40	40																																																																															
ext. pipe Ø	25	32	40	50																																																																															
code	2918020	2918025	2918030	2918040																																																																															
DN	20	30	40																																																																																
outlet Ø (D1)	25	40	50																																																																																
inlet thread (D2)	40x300	55x300	55x300																																																																																
bore (mm)	21	40	40																																																																																
code	2913020	2913030	2913040																																																																																
code	2913010																																																																																		
valve type	29110	29180	29130																																																																																
code	2994000	2994000	2913001																																																																																
159	387 - all ref	Supply stop, while stocks last	20/01/2023																																																																																
165	98049	wrong code for 250 µm mesh DN100 9804408 -> 9804908	21/03/2023																																																																																
181	4240 - Monostable LUCIFER	wrong product name : LUCIFER 341N3190 -> 341N3590	23/03/2023																																																																																
183	APL 210 - Limit switch box IP67 0460000N/0460001N	missing information : 2 SPDT mechanical switches 250V AC - 3A - For ADA/ASR actuators 2 SPDT mechanical switches 250V AC - 3A - For NKD/NKS actuators	03/02/2023																																																																																
198	SK 70	Price error for 151485SE, 151486, 151487. Please consult for correct prices.	16/02/2023																																																																																
217	2383/99-04	Removal of the BSP pictogram Full stainless steel - Mounted & tested - Welded	20/01/2023																																																																																
218	1391	1391004 is no longer available	16/02/2023																																																																																
234	374	Correction: Please note that SF374N15 & SF374G15 are sold in packs of 10 items.	31/03/2023																																																																																
290	ELRISO for reduced bore	Price error for ELRISO for reduced bore. Please consult for correct prices.	24/01/2023																																																																																
		 <p>ELRISO - Stem extension with ISO pad</p> <table border="1"> <thead> <tr> <th>DN</th> <th>8</th> <th>12</th> <th>15</th> <th>20</th> <th>25</th> <th>32</th> <th>40</th> <th>50</th> </tr> </thead> <tbody> <tr> <td>Ø</td> <td>1/4"</td> <td>3/8"</td> <td>1/2"</td> <td>3/4"</td> <td>1"</td> <td>1 1/4"</td> <td>1 1/2"</td> <td>2"</td> </tr> <tr> <td>for full bore valves</td> <td>ELRISO0812</td> <td>ELRISO0812</td> <td>ELRISO15</td> <td>ELRISO20</td> <td>ELRISO25</td> <td>ELRISO32</td> <td>ELRISO40</td> <td>ELRISO50</td> </tr> <tr> <td>for reduced bore valves</td> <td>-</td> <td>-</td> <td>ELRISO0812</td> <td>ELRISO15</td> <td>ELRISO20</td> <td>ELRISO25</td> <td>ELRISO32</td> <td>ELRISO40</td> </tr> <tr> <td>price €</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>price €</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	DN	8	12	15	20	25	32	40	50	Ø	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	for full bore valves	ELRISO0812	ELRISO0812	ELRISO15	ELRISO20	ELRISO25	ELRISO32	ELRISO40	ELRISO50	for reduced bore valves	-	-	ELRISO0812	ELRISO15	ELRISO20	ELRISO25	ELRISO32	ELRISO40	price €									price €																																			
DN	8	12	15	20	25	32	40	50																																																																											
Ø	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"																																																																											
for full bore valves	ELRISO0812	ELRISO0812	ELRISO15	ELRISO20	ELRISO25	ELRISO32	ELRISO40	ELRISO50																																																																											
for reduced bore valves	-	-	ELRISO0812	ELRISO15	ELRISO20	ELRISO25	ELRISO32	ELRISO40																																																																											
price €																																																																																			
price €																																																																																			
295	387 - all ref	Supply stop, while stocks last	20/01/2023																																																																																
289	ELIU	Ball material 1.4435 for DN08-12, CF3M above.																																																																																	
444	295251	No longer available	06/02/2023																																																																																
445	006021	No longer available	20/01/2023																																																																																
454	all pumps on this page	For all products on this page, the graphs should indicate "height" and not "pressure"	03/04/2023																																																																																
478	SPR 300 SPR 500	Price error for 002960. Please consult for correct price. Price error for 002961. Please consult for correct price.	06/02/2023																																																																																