

## Integra Metering AG (formerly Aquametro)



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### Ürün listesi

| Ürün                                             | Tarif |
|--------------------------------------------------|-------|
| <a href="#">12795 KOLBEN GRAPHIT RD 25</a>       |       |
| <a href="#">30-10000 LT/H-3/4"</a>               |       |
| <a href="#">80113</a>                            |       |
| <a href="#">80113 aquapuls 1 l</a>               |       |
| <a href="#">80522.</a>                           |       |
| <a href="#">80695</a>                            |       |
| <a href="#">81152</a>                            |       |
| <a href="#">81153.</a>                           |       |
| <a href="#">81166 VSR 20 3/4" OR KLINGER SIL</a> |       |
| <a href="#">83099 ARD 25/3315-G6</a>             |       |
| <a href="#">83552 RW/RD 25</a>                   |       |
| <a href="#">83565 IN0,1H/RW/RD 25</a>            |       |
| <a href="#">89206 TOPAS PMW - OBSOLETE</a>       |       |
| <a href="#">89216.TOPAS PMW - OBSOLETE</a>       |       |
| <a href="#">89224 TOPAS PMWF - OBSOLETE</a>      |       |
| <a href="#">89244 TOPAS PMWF - OBSOLETE</a>      |       |
| <a href="#">89252 TOPAS PMWF - OBSOLETE</a>      |       |
| <a href="#">89270;TOPAS PMWS - OBSOLETE</a>      |       |
| <a href="#">89629 TOPAS PMG - OBSOLETE</a>       |       |
| <a href="#">89642 TOPAS PMGS - OBSOLETE</a>      |       |
| <a href="#">89654 TOPAS PMGF - OBSOLETE</a>      |       |
| <a href="#">89771 VZO 8 OEM-RE0.0125</a>         |       |
| <a href="#">92047 VZO 20 RC 130/16</a>           |       |
| <a href="#">92049 VZO 20 FL 130/25</a>           |       |
| <a href="#">92059 VZO 25 FL 130/25</a>           |       |
| <a href="#">93533</a>                            |       |
| <a href="#">94249</a>                            |       |
| <a href="#">94252 PMGF 32-RH1 5.0_150_1 1/4"</a> |       |
| <a href="#">94255</a>                            |       |
| <a href="#">94525 50 50_200</a>                  |       |
| <a href="#">94604</a>                            |       |
| <a href="#">94606</a>                            |       |
| <a href="#">94607</a>                            |       |
| <a href="#">94608</a>                            |       |

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|----------------------------------------------------------------------------------------------|-------|
| <a href="#">94609</a>                                                                        |       |
| <a href="#">96166.</a>                                                                       |       |
| <a href="#">96167</a>                                                                        |       |
| <a href="#">ART.NO. 80113 AQUAPULS 1L</a>                                                    |       |
| <a href="#">ART.NO. 83527 RV1/RD 20</a>                                                      |       |
| <a href="#">ART.NO. 92042 VZO 15 RC 130/16-RV0.1</a>                                         |       |
| <a href="#">ART.NO. 92048 VZO 20 RC 130/16-RV1</a>                                           |       |
| <a href="#">P/N 92280, VZF 50 FL 180/25</a>                                                  |       |
| <a href="#">P/N 94101</a>                                                                    |       |
| <a href="#">P/N: 89763 VZO 4 -RE 0.00125</a>                                                 |       |
| <a href="#">TMC19321</a>                                                                     |       |
| <a href="#">VCS04</a>                                                                        |       |
| <a href="#">VZ020</a>                                                                        |       |
| <a href="#">VZ025</a>                                                                        |       |
| <a href="#">VZF 40 CONTOIL OIL METER - (225-6000 MAX 9000 LITRE/HR)</a>                      |       |
| <a href="#">VZF 50 CONTOIL OIL METER - (750-20,000 MAX 30,000 LITRE/HR)</a>                  |       |
| <a href="#">VZF 50 FL</a>                                                                    |       |
| <a href="#">VZO 15 RC 130/16-RV0.1</a>                                                       |       |
| <a href="#">VZO 20 FL 130/25-IN0.01 91903</a>                                                |       |
| <a href="#">VZO-15</a>                                                                       |       |
| <a href="#">94606 PMWF-basic 32 10. 150 1 1/4"</a>                                           |       |
| <a href="#">81152 VSR 32 1 1/4" OR Klinger Sil</a>                                           |       |
| <a href="#">96158</a>                                                                        |       |
| <a href="#">89206 TOPAS PMW 32-RH1 obsolete, replaced by 94249 and 96158</a>                 |       |
| <a href="#">92503 PMK-basic 15 2.5 165 1/2"</a>                                              |       |
| <a href="#">80113 aquapuls 1 l</a>                                                           |       |
| <a href="#">96166 CE-Prüfung Wasserzähler R49 DN15-32</a>                                    |       |
| <a href="#">81154 VSR 15 1/2" OR Klinger Sil</a>                                             |       |
| <a href="#">Art.No. 92041, VZO 15 RC 130/16</a>                                              |       |
| <a href="#">IN0.1/RW/RD 25 83561</a>                                                         |       |
| <a href="#">PMD 20 -GTAS - 84025</a>                                                         |       |
| <a href="#">PMW 32 02B</a>                                                                   |       |
| <a href="#">92059</a>                                                                        |       |
| <a href="#">ARD 20/1221-H2 obsolete, replaced by ARD 20/1221-A2</a>                          |       |
| <a href="#">RW/RD 20</a>                                                                     |       |
| <a href="#">VZO 15 FL 130/25</a>                                                             |       |
| <a href="#">VZO 40FL 180/40</a>                                                              |       |
| <a href="#">VZO 40 FL 180/25</a>                                                             |       |
| <a href="#">ARD 20/1221-A2</a>                                                               |       |
| <a href="#">(83526) RW/RD 20</a>                                                             |       |
| <a href="#">96044</a>                                                                        |       |
| <a href="#">P/N: 92680 Type: VZO 4</a>                                                       |       |
| <a href="#">310250</a>                                                                       |       |
| <a href="#">310500</a>                                                                       |       |
| <a href="#">310270</a>                                                                       |       |
| <a href="#">310530</a>                                                                       |       |
| <a href="#">94793</a>                                                                        |       |
| <a href="#">5008853</a>                                                                      |       |
| <a href="#">TYPE:7829 ENNAJRHBA, SER NO=296865 REPLACED BY HFVM11L729HNC3FJREZZZ (95431)</a> |       |

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|----------------------------------------------------------------------------|-------|
| <a href="#">CONTOIL VZO 20 RV REPLACED BY 92050 (VZO 20 FL 130/25-RV1)</a> |       |
| <a href="#">92050 (VZO 20 FL 130/25-RV1)</a>                               |       |
| <a href="#">HFVM11L729HNC3FJREZZZ (95431)</a>                              |       |
| <a href="#">VZO 50 FL 130/25-IN1( 91909)</a>                               |       |
| <a href="#">VZO 40 FL 180/25</a>                                           |       |
| <a href="#">VZF 40 FI 180/40</a>                                           |       |
| <a href="#">P/N: 92041 Type: VZO 15 RC 130/16</a>                          |       |
| <a href="#">P/N: 80695 Type: M-Bus Mini-Master</a>                         |       |
| <a href="#">VZOA 40 FL 180/25 - INO.1</a>                                  |       |
| <a href="#">P/N: 89763 Type: VZO 4 -RE 0.00125</a>                         |       |
| <a href="#">VZO 40 FL 130/25</a>                                           |       |
| <a href="#">VZO 40 FL 130/25</a>                                           |       |
| <a href="#">VZF 15 obsolete replaced by VZF II 15</a>                      |       |
| <a href="#">VZF 20 obsolete replaced by VZF II 20</a>                      |       |
| <a href="#">VZF 25 obsolete replaced by VZF II 25</a>                      |       |
| <a href="#">VZF II 15</a>                                                  |       |
| <a href="#">VZF II 20</a>                                                  |       |
| <a href="#">VZF II 25</a>                                                  |       |
| <a href="#">12985</a>                                                      |       |
| <a href="#">16025</a>                                                      |       |
| <a href="#">19156</a>                                                      |       |
| <a href="#">12963</a>                                                      |       |
| <a href="#">19168</a>                                                      |       |
| <a href="#">13423</a>                                                      |       |
| <a href="#">12903</a>                                                      |       |
| <a href="#">obsolete 19221 replaced by 40252</a>                           |       |
| <a href="#">40252</a>                                                      |       |
| <a href="#">VZFA II 50 FL</a>                                              |       |
| <a href="#">VZO 25 FL 130/25</a>                                           |       |
| <a href="#">P/N: 89763, Type: VZO 4 -RE 0.00125</a>                        |       |
| <a href="#">VZO 4 - RE 0.1</a>                                             |       |
| <a href="#">VZO 20 RC 130/16</a>                                           |       |
| <a href="#">VZO 25 RC 130/16</a>                                           |       |
| <a href="#">VZO 4-RE</a>                                                   |       |
| <a href="#">94600</a>                                                      |       |
| <a href="#">81151</a>                                                      |       |
| <a href="#">94588</a>                                                      |       |
| <a href="#">94525</a>                                                      |       |
| <a href="#">94530</a>                                                      |       |
| <a href="#">P/N: 92058, Type: VZO 25 RC 130/16-RV1</a>                     |       |
| <a href="#">VZO 8 (92630)</a>                                              |       |
| <a href="#">DIP 406 A1/R/Tor/2</a>                                         |       |
| <a href="#">ARD 20/1221-H2 -IN0,1/RW/RD 20</a>                             |       |
| <a href="#">VZO4 RE</a>                                                    |       |
| <a href="#">PMG 32-IH (6.0 260 1 1/4")</a>                                 |       |
| <a href="#">40251</a>                                                      |       |
| <a href="#">92048 / VZO 20 RC 130/16-RV1</a>                               |       |
| <a href="#">VZO 8-RE 1</a>                                                 |       |
| <a href="#">VZOA 40 FL 130/25</a>                                          |       |

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| <a href="#">P/N: 83063 Type: ARD 25/1221-A2</a>            |       |
| <a href="#">P/N: 92057 Type: VZO 25 RC 130/16</a>          |       |
| <a href="#">22094</a>                                      |       |
| <a href="#">12882</a>                                      |       |
| <a href="#">12985</a>                                      |       |
| <a href="#">12994</a>                                      |       |
| <a href="#">12970</a>                                      |       |
| <a href="#">22111</a>                                      |       |
| <a href="#">VZF 50 FL 130/25</a>                           |       |
| <a href="#">VZF II 50 FL 130/25</a>                        |       |
| <a href="#">VZOA 20 RC 130/16-IN 0.01 .92292</a>           |       |
| <a href="#">P/N: 91907, Type: VZO 40 FL 130/25-IN 0.1</a>  |       |
| <a href="#">P/N: 83153, Type: ARD 40/4467-P5</a>           |       |
| <a href="#">13161 old code, new code 22094</a>             |       |
| <a href="#">Art.n. 092058.00, Type VZO 25</a>              |       |
| <a href="#">P/N: 92058, Type: VZO 25 RC 130/16-RV 1</a>    |       |
| <a href="#">VZO 20 FL 130/25 (92049)</a>                   |       |
| <a href="#">91913</a>                                      |       |
| <a href="#">CALEC ST II</a>                                |       |
| <a href="#">80113/2009</a>                                 |       |
| <a href="#">CALEC-ST IMP EBS</a>                           |       |
| <a href="#">96163 CE conf. energy calculator</a>           |       |
| <a href="#">DIN rail for CALEC-ST / AMTRON X-50</a>        |       |
| <a href="#">92517 PMK-basic 32 10. 260_1 1/4"</a>          |       |
| <a href="#">96166 CE conf. watermeter R49 DN15-32</a>      |       |
| <a href="#">81152 VSR 32 1 1/4" OR Klinger Sil</a>         |       |
| <a href="#">PN: 83538 Type:IN0,1/RW/RD 20</a>              |       |
| <a href="#">190010</a>                                     |       |
| <a href="#">P/N: 94102, Type: VZO 40 FL 130/JIS 10-20K</a> |       |
| <a href="#">92005</a>                                      |       |
| <a href="#">PN: 91903 Type: VZO 20FL 130/25-INO.01,</a>    |       |
| <a href="#">83535</a>                                      |       |
| <a href="#">P/N: 83535, Type: ARD 20/1221-H2</a>           |       |
| <a href="#">83535 IN0.01/RW/RD 20</a>                      |       |
| <a href="#">p/n: 91903; Type: VZO 20 FL 130/25-IN0.01</a>  |       |
| <a href="#">TYP ARD 20/1221-H2 -IN0,1/RW/RD 20</a>         |       |
| <a href="#">VZOA15FL130/25-RV1CE</a>                       |       |
| <a href="#">95608 \ VZOA 20 FL 130/25 RV1 CE</a>           |       |
| <a href="#">VZO20RC 130/16 P/N: 92205 oem</a>              |       |
| <a href="#">VZF II 20 FL 130/25</a>                        |       |