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|-------------------------|-----------|
| 1 = Gas Natural | dv = 0,62 |
| 2 = Gas de ciudad | dv = 0,45 |
| 3 = Gas propano licuado | dv = 1,56 |
| 4 = Aire | dv = 1,00 |
| 1 = Natural gas | sg = 0,62 |
| 2 = Town gas | sg = 0,45 |
| 3 = LPG | sg = 1,56 |
| 4 = Air | sg = 1,00 |

Caudal en m3/h
Flow rate in m3/h

