



## Protadur® C 30

|                             |                                |
|-----------------------------|--------------------------------|
| <b>Product name</b>         | Protadur® C 30                 |
| <b>Physical state</b>       | gaseous, compressed            |
| <b>Chemical designation</b> | not allocated to any substance |
| <b>Standard</b>             | is not subject to any standard |
| <b>Properties</b>           | see safety data sheet          |
| <b>Shoulder color</b>       | yellow green (RAL 6018)        |

| Components     |          |
|----------------|----------|
| Carbon dioxide | 30 vol.% |
| Nitrogen       | 70 vol.% |

| Name  | Material number | Type  | Volume | Vapour/filling pressure | Content              | Valve  | Properties              |
|---|-----------------|-------|--------|-------------------------|----------------------|--|-------------------------|
| Protadur C 30 T10 RCyl: 2,4 m <sup>3</sup>    | B02090110       | steel | 10 l   | 200 bar                 | 2.4 m <sup>3</sup>   | NBN 226<br>Forme B<br>(21,8 x 1/14<br>right) | Cage                    |
| Protadur C 30 T30 RCyl: 7,0 m <sup>3</sup>    | B02090130       | steel | 30 l   | 200 bar                 | 7 m <sup>3</sup>     | NBN 226<br>Forme B<br>(21,8 x 1/14<br>right) | immersion tube,<br>Cage |
| Protadur C 30 T50 RCyl: 11,8 m <sup>3</sup>   | B02090150       | steel | 50 l   | 200 bar                 | 11.8 m <sup>3</sup>  | NBN 226<br>Forme B<br>(21,8 x 1/14<br>right) | Cage                    |
| Protadur C 30 RBundle12: 141,5 m <sup>3</sup> | B02090312       | steel | 600 l  | 200 bar                 | 141.5 m <sup>3</sup> | NBN 226<br>Forme B<br>(21,8 x 1/14<br>right) | Cage                    |

Unless otherwise stated, these refer to filling pressure at 288,15K (15°C) and to content at 288,15K (15°C) and 0,981 bar.

Manufacture complies with the requirements of EC Regulation 178/2002/EC and corresponds to the purity requirements for food additives according to regulation (EU) 231/2012. Suitable pressure regulator: Manufacturers' gas outlet fittings put on the market in line with EC Regulation 1935/2004/EC. For an optimal quality of our products, all Protadur® C cylinders are equipped with a dip tube.



# Westfalen

| Typical applications                        |
|---|
| ■ for displacing atmospheric oxygen         |
| ■ for packaging under protective atmosphere |
| ■ for wine conservation                     |

All mentioned data, values and notes correspond to actual state of knowledge on the date of printing. They make no claim to be correct or complete and therefore do not release the user from his obligation to check them.

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