

K-DRUCKLUFTBEHAELTER SV VBAT

Compressed air tanks SV VBAT

HANSA FLEX

Caractéristiques

| | |
|------------------------------------|---------------------|
| Construction | Compressed air tank |
| Nombre de conduites d'alimentation | 1 |
| Pression de service maxi | 2 MPa |
| Température de fluide | 0 °C to +75 °C |
| Température ambiante | 0 °C bis +75 °C |
| Médiums | Air comprimé |
| Matériau | carbon steel |
| Série | VBAT |



Description

Air tank, series VBAT, can be connected directly to the booster regulator VBA, the tank can also be used separately. However, because of the different regulations relating to pressure vessels, please check the country-specific requirements for the selection of an air tank

Article

| Désignation | Outlets | Raccord départ | Raccord de conduite d'alimentation | Volume réservoir (cc) |
|----------------|---------|----------------|------------------------------------|-----------------------|
| K- 07 60 00 16 | 1 | G 3/8 | G 3/8 | 5 |
| K- 07 60 00 17 | 1 | G 1/2 | G 1/2 | 10 |