



range      20L      22L      25/27L



wrench

tap cap



standard cap

"child resistant"  
cap

venting cap

neck

compatible cap

60/49      DIN 61; IN; BG; BP; E; K; P

53/45      DIN 51; IN; BG; BP; E; K; P

required tightening torque : 20 N/m

### product information

|                   | nominal capacity | overflow           | size<br>length x width x height | label area<br>length x height | raw material | weight          |
|-------------------|------------------|--------------------|---------------------------------|-------------------------------|--------------|-----------------|
| <b>KAN 20L</b>    | 20.000 ml        | 21.850 - 21.700 ml | 292x245x378 mm                  | 196x196 mm                    | HMWPE        | 860 - 1.000 g   |
| <b>KAN 22L</b>    | 22.000 ml        | 22.850 - 22.700 ml | 292x245x393 mm                  | 196x208 mm                    | HMWPE        | 900 - 1.030 g   |
| <b>KAN 25/27L</b> | 25.000 ml        | 27.500 - 27.350 ml | 292x245x456 mm                  | 196x271 mm                    | HMWPE        | 1.000 - 1.150 g |

### options

| colour     | tactile warning of danger | visi-stripe | label application | sleeve |
|------------|---------------------------|-------------|-------------------|--------|
| on request | option                    | option      | option            | option |

### UN approvals

The product is available with UN homologation in that following configuration

|           | homologation type | weight  | neck   | water | wetting agent solution | acetic acid 98-100% | hydrocarbons solution | N butyl acetate | nitric acid 55% |
|-----------|-------------------|---------|--------|-------|------------------------|---------------------|-----------------------|-----------------|-----------------|
| 20.000 ml | 3H1/Y1.9/200/*    | 860 g   | DIN 61 | ✓     | ✓                      | ✓                   | ✓                     | ✓               | ✓               |
| 20.000 ml | 3H1/Y1.9/200/*    | 1.000 g | DIN 61 | ✓     | ✓                      | ✓                   | ✓                     | ✓               | ✓               |
| 22.000 ml | 3H1/Y1.9/200/*    | 900 g   | DIN 61 | ✓     | ✓                      | ✓                   | ✓                     | ✓               | ✓               |
| 22.000 ml | 3H1/Y1.9/200/*    | 1.030 g | DIN 61 | ✓     | ✓                      | ✓                   | ✓                     | ✓               | ✓               |
| 25.000 ml | 3H1/Y1.9/200/*    | 1.000 g | DIN 61 | ✓     | ✓                      | ✓                   | ✓                     | ✓               | ✓               |
| 25.000 ml | 3H1/Y1.9/200/*    | 1.150 g | DIN 61 | ✓     | ✓                      | ✓                   | ✓                     | ✓               | ✓               |