

| Übergangsstücke zur Erweiterung | Raccords pour l'expansion | Adapters for expansion | 2.116 |
|---------------------------------|---------------------------|------------------------|-------|
|---------------------------------|---------------------------|------------------------|-------|

NS-Hülse  
RN-femelle  
Socket NS

NS-Kern  
RN mâle  
Cone NS

|         |         |           |
|---------|---------|-----------|
| 19 / 26 | 14 / 23 | 2.116.010 |
| 24 / 29 | 14 / 23 | 2.116.020 |
| 29 / 32 | 14 / 23 | 2.116.030 |
| 29 / 32 | 19 / 26 | 2.116.050 |
| 29 / 32 | 24 / 29 | 2.116.060 |
| 45 / 40 | 29 / 32 | 2.116.100 |



| Verbindungsstück mit Normschliff Hahn und Olive | Raccord avec rodage normalisé robinet et olive | Suction tube with ST-PTFE-stopcock and hose connection | 2.124 |
|-------------------------------------------------|------------------------------------------------|--------------------------------------------------------|-------|
| Hähne mit austauschbarem Teflonreiber           | robinet à clé interchangeable en téflon        |                                                        |       |

NS-Kern  
RN mâle  
Cone NS

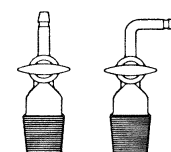
NS-Hahn  
RN robinet  
Stopcock NS

Olive mm  
olive mm  
hose mm

Ausführung gerade  
exécution droite  
straight

Ausführung gebogen  
exécution coudée  
bent

|       |    |    |           |           |
|-------|----|----|-----------|-----------|
| 14/23 | 14 | 8  | 2.124.010 | 2.124.110 |
| 19/26 | 14 | 8  | 2.124.020 | 2.124.120 |
| 29/32 | 14 | 10 | 2.124.040 | 2.124.140 |
| 45/40 | 14 | 10 | 2.124.050 | 2.124.150 |



**Ausführung mit Filterplatte wie folgt bestellen: z. B. 2.124.130P2 = mit Filterplatte POR 2**

**Exécution avec plaque filtrante commander comme suit: p. ex. 2.142.130P2 = avec plaque filtrante POR 2**

**Version with filter disc ordered as follows: f. e. 2.124.130P2 = with filter disc POR 2**

| Rundkolben<br>mit Normalschliff-Hülse | Ballons fond rond<br>avec rodage normalisé femelle | Flask round bottom<br>with ST-socket | 2.132 |
|---------------------------------------|----------------------------------------------------|--------------------------------------|-------|
|---------------------------------------|----------------------------------------------------|--------------------------------------|-------|

Vol. ml

NS /RN  
14/23

NS/RN  
29/32

|      |           |           |
|------|-----------|-----------|
| 5    | 2.132.010 |           |
| 10   | 2.132.020 |           |
| 25   | 2.132.030 | 2.132.430 |
| 50   | 2.132.040 | 2.132.440 |
| 100  | 2.132.050 | 2.132.450 |
| 250  |           | 2.132.460 |
| 500  |           | 2.132.470 |
| 1000 |           | 2.132.480 |
| 2000 |           | 2.132.490 |

