

# **Assortment for the workshop**



#### Hose clamp assortment

Band width 9 mm

Type NORMA		
zinc-plated steel	Content	Ø clamping range
SS SORTI 50	50 pieces	8 - 60 mm
SS SORTI 100	100 pieces	8 - 70 mm



## **Multibox snap clamps**

**Description:** This multi-box contains 125 nylon snap clips with a clamping range of 8 to 46 mm.

Info: Snap clips can be found on page 234

Туре	Content
MULTIBOX SSK	125 snap clamps (clamping range 8 to 46 mm)



#### Hose connector multibox with 56 connectors

PN 8

Temperature range:  $0^{\circ}\text{C}$  to max.  $+80^{\circ}\text{C}$ 

With the hose connector Multibox you always have the correct hose connector to hand.

Plastic hose connector can be found on page 62-63

Type Polypropylene	Content
MULTIBOX SVR	12 straight hose connector (4, 6, 8, 10, 12 and 14 mm)
	12 T hose connector (4, 6, 8, 10, 12 and 14 mm)
	12 Y hose connector (4, 6, 8, 10, 12 and 14 mm)
	12 angle hose connector (4, 6, 8, 10, 12 and 14 mm)
	2 universal hose connectors (4 to 17 mm)
	6 reduction hose connector (4 - 8, 4 - 12 and 8 - 12 mm)



#### Spring cotter assortment

☞ Info: Spring cotters can be found on page 632

Туре	Content
FEDERSTECK SORTI	356 spring cotter (2 - 2.5 - 3 - 4 - 5 - 6 - 7 mm)



#### **0-ring assortment**

Info: O-rings can be found on page 603

Туре	Туре			
NBR*	FKM*	Content	Dimensions	
Imperial	_			
OR SORTI 340	OR SORTI 340 V	340 pieces	30 dimensions	2.9 x 1.78 to 28.17 x 3.53
OR SORTI 275	OR SORTI 275 V	275 pieces	24 dimensions	20.35 x 1.78 to 50.16 x 5.33
Metric				
OR SORTI 425	OR SORTI 425 V	425 pieces	30 dimensions	3 x 1.5 to 30.2 x 3
OR SORTI 285	OR SORTI 285 V	285 pieces	24 dimensions	18 x 2 to 50 x 5
* colour: black				



### Hydraulic gasket assortment

☞ Info: Hydraulic gaskets can be found on page 551

Туре	Conte	nt Dimensions
DRHD SORTI 145	140 pi	ieces 8 dimensions from M8 to M22
DRHD SORTI 120 Z	120 pi	ieces 5 dimensions from G 1/4" up to G 3/4" and
		4 dimensions, JIC-UNF 1/2", 9/16", 3/4", 7/8"

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.