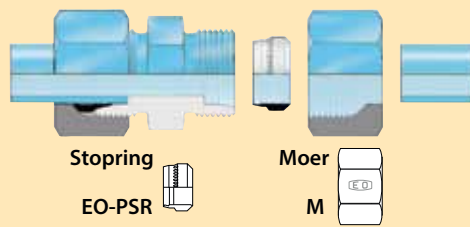
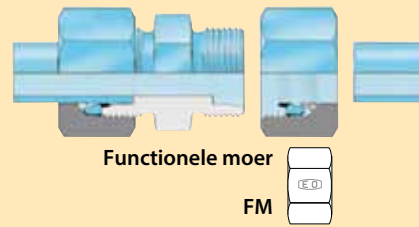




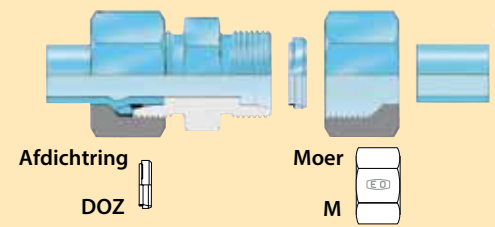
## EO-Progressieve-Stopping-Systeem



## EO-2-Systeem



## EO-2-FORM-Systeem

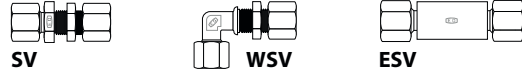


## Hydrauliek Koppelingen (niet verstelbaar)

### Buis-buis koppelingen



### Schotkoppelingen



### Koppelingen met buitendraad

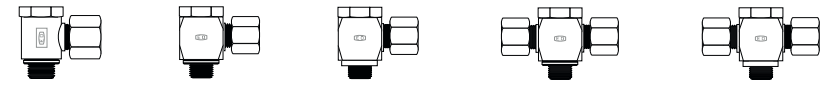


### Koppelingen met binnendraad

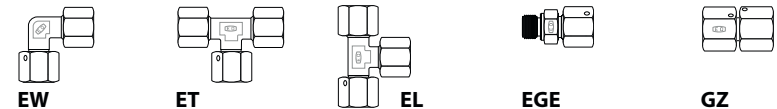


## Hydrauliek Koppelingen (verstelbaar)

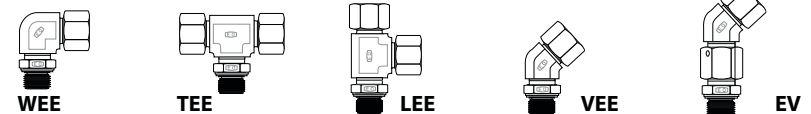
### Banjo koppelingen



### Standpijp koppeling met moer

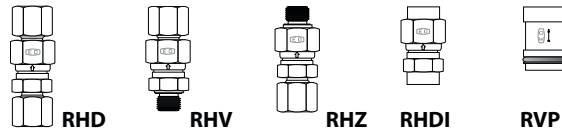


### Verstelbare koppelingen met borgmoer

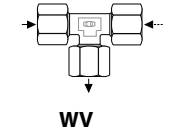


## Ventielen

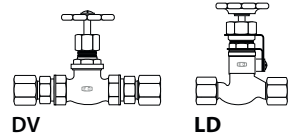
### Terugslagventielen



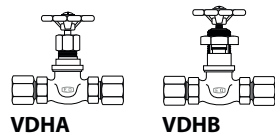
### Wissel ventielen



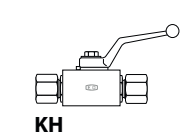
### Afsluiters



### Hoge druk ventielen



### 2- en 3-weg ventielen



## Flare adapter

### Moer



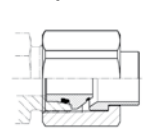
### Huls



### Adapter



### Complete set



## Verlopen

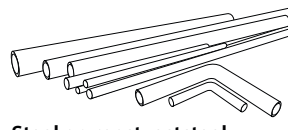


## Roterende koppelingen

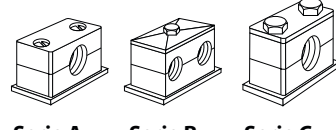


## Buis en buisklemmen

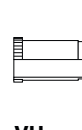
### Buizen en bochten



### Buisklemmen

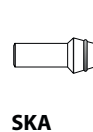


### Steunhulzen

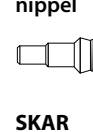


## Lasnippels/-koppelingen

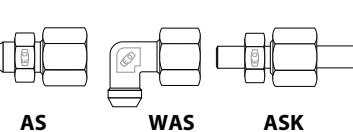
### Lasnippel



### Lasverloop-nippel



### Laskoppelingen



### Bocht met lasnippel

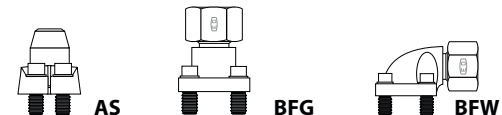


## Flenzen

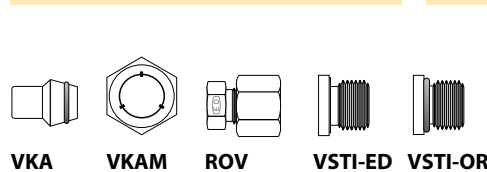
### SAE flens-verbindingen



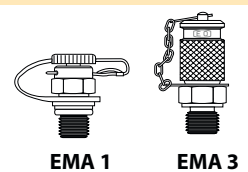
### Hydrauliek flens-verbindingen



## Afsluit-pluggen



## Test Punt Aansluitingen



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