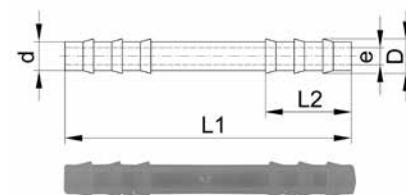


## Gerade Tülle

### Douille droite double

### Straight hose nozzle



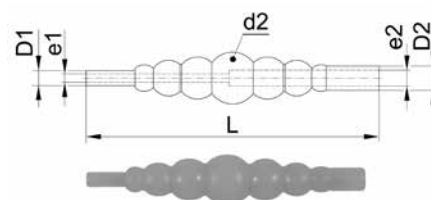
#### LO PVDF 1000

Type -d	Mat.-Nr.	L1	L2	D	e
LO PVDF 1000-4	366.1001.040	40.0	12.0	4.8	2.4
LO PVDF 1000-6	366.1001.060	49.0	12.0	6.8	3.9

## Gerade Tülle reduziert

### Douille droite double réduite

### Straight hose nozzle reduced



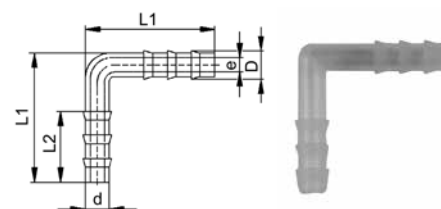
#### LO PVDF 1000 RED

Type -d -d2	Mat.-Nr.	L	D1	D2	e1	e2
LO PVDF 1000-4-17	366.1005.047	96.5	5.0	8.0	2.8	5.2

## Winkel-Tülle

### Douille coudé

### Elbow hose nozzle



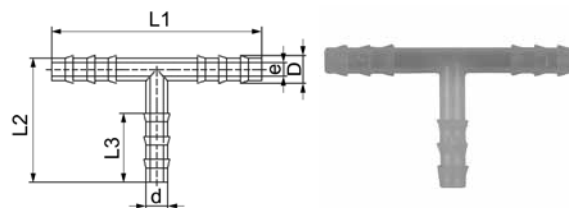
#### LO PVDF 2000

Type -d	Mat.-Nr.	L1	L2	D	e
LO PVDF 2000-4	366.2001.040	21.5	10.5	4.8	2.7
LO PVDF 2000-6	366.2001.060	28.0	14.0	6.8	3.9

## T-Tülle

### Douille en té

### Tee hose nozzle



#### LO PVDF 3000

Type -d	Mat.-Nr.	L1	L2	L3	D	e
LO PVDF 3000-4	366.3001.040	39.0	21.5	10.5	4.8	2.7
LO PVDF 3000-6	366.3001.060	50.0	30.0	14.0	6.8	3.9