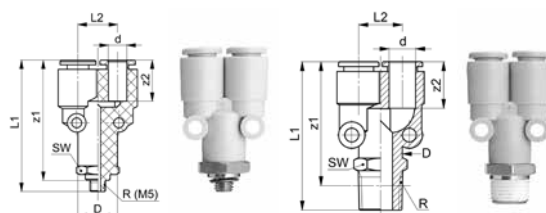


# Y-Einschraubverbindung

## Y mâle

## Y connector male

### FP 35150



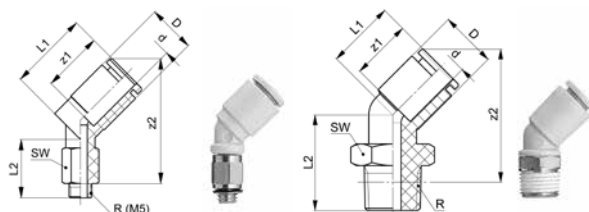
Type -d -R	Mat.-Nr.	SW	L1	L2	D	z1	z2	g/Stk
R=Rohrgewinde (kegelig)	R=Filetage-gaz BSP (conique)		R=BSP thread (tapered)					
FP 35150-4 M5	TFP.351.0441	10	34.0	8.2	8.2	31.0	13.3	7
FP 35150-6 M5	TFP.351.0641	12	35.0	10.4	10.4	32.0	13.3	10
FP 35150-4-1/8	TFP.351.0411	10	36.5	8.2	8.2	33.4	13.3	9
FP 35150-4-1/4	TFP.351.0412	14	41.0	8.2	8.2	36.2	13.3	19
FP 35150-6-1/8	TFP.351.0611	12	37.5	10.4	10.4	34.5	13.3	10
FP 35150-6-1/4	TFP.351.0612	14	42.0	10.4	10.4	37.3	13.3	19
FP 35150-6-3/8	TFP.351.0613	17	43.4	10.4	10.4	38.3	13.3	31
FP 35150-8-1/8	TFP.351.0811	14	40.7	13.3	13.3	37.5	14.2	16
FP 35150-8-1/4	TFP.351.0812	14	45.2	13.3	13.3	40.5	14.2	21
FP 35150-8-3/8	TFP.351.0813	17	46.5	13.3	13.3	41.5	14.2	33
FP 35150-10-1/4	TFP.351.1012	17	49.0	15.9	15.9	44.3	15.6	26
FP 35150-10-3/8	TFP.351.1013	17	50.5	15.9	15.9	45.3	15.6	33
FP 35150-12-3/8	TFP.351.1213	19	54.4	18.5	18.5	49.3	17.0	39

# Einschraubwinkel 45°

## Coude mâle 45°

## Male elbow connector 45°

### FP 35250



Type -d -R	Mat.-Nr.	SW	L1	L2	D	z1	z2	g/Stk
R=Rohrgewinde (kegelig)	R=Filetage-gaz BSP (conique)		R=BSP thread (tapered)					
FP 35250-4 M5	TFP.352.0441	7	14.5	13.0	8.2	13.3	22.9	3
FP 35250-6 M5	TFP.352.0641	7	14.5	17.0	10.4	13.3	27.5	4
FP 35250-4-1/8	TFP.352.0411	10	14.5	12.6	8.2	13.3	22.3	5
FP 35250-4-1/4	TFP.352.0412	14	14.5	17.3	8.2	13.3	25.3	14
FP 35250-6-1/8	TFP.352.0611	10	14.7	14.7	10.4	13.3	25.3	5
FP 35250-6-1/4	TFP.352.0612	14	14.7	19.3	10.4	13.3	28.3	15
FP 35250-8-1/8	TFP.352.0811	10	16.0	15.7	13.3	14.2	28.0	6
FP 35250-8-1/4	TFP.352.0812	17	16.0	22.4	13.3	14.2	33.0	18
FP 35250-8-3/8	TFP.352.0813	17	16.0	22.5	13.3	14.2	32.7	25
FP 35250-10-1/4	TFP.352.1012	17	17.6	29.0	15.9	15.6	41.8	22
FP 35250-10-3/8	TFP.352.1013	17	17.6	24.2	15.9	15.6	36.7	22
FP 35250-12-3/8	TFP.352.1213	17	19.5	24.2	18.5	17.0	38.5	23
FP 35250-12-1/2	TFP.352.1214	22	19.5	28.2	18.5	17.0	41.3	46