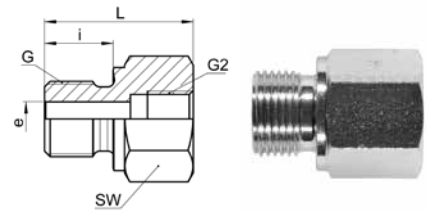


# Reduziernippel Réduction femelle-mâle Male reduction nipple

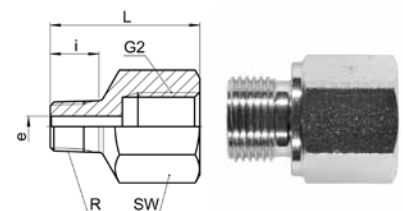
## SO 6241



Type -G-G2	Mat.-Nr.	bar	SW	L	i	e	kg/100
G=Rohrgewinde (zylindrisch)	G=Filetage-gaz BSP (cylindrique)		G=BSP thread (parallel)				
G2=Rohrgewinde (zylindrisch)	G2=Filetage-gaz BSP (cylindrique)		G2=BSP thread (parallel)				
SO 6241-1/4-1/8	216.0441.102	400	19	26.0	12.0	6.0	3.400
SO 6241-1/4-3/8	216.0441.106	400	22	33.0	12.0	6.0	4.500
SO 6241-3/8-1/4	216.0441.164	400	22	32.0	12.0	9.0	5.700
SO 6241-3/8-1/2	216.0441.168	400	27	37.0	12.0	9.0	7.700
SO 6241-1/2-1/4	216.0441.224	400	27	24.0	14.0	13.5	5.600
SO 6241-1/2-3/8	216.0441.226	300	27	35.0	14.0	12.0	8.900
SO 6241-1/2-3/4	216.0441.232	300	32	43.0	14.0	14.0	18.500
SO 6241-3/4-1/4	216.0441.284	200	32	26.0	16.0	13.5	10.100
SO 6241-3/4-3/8	216.0441.286	200	32	26.0	16.0	17.0	8.800
SO 6241-3/4-1/2	216.0441.288	200	32	40.0	16.0	18.0	13.300
SO 6241-3/4-1	216.0441.296	160	41	48.0	16.0	18.0	19.600
SO 6241-1-1/2	216.0441.408	160	41	29.0	18.0	21.5	15.400
SO 6241-1-3/4	216.0441.412	160	41	46.0	18.0	20.0	26.600

# Reduziernippel R Réduction femelle-mâle R Male reduction nipple R

## SO 6241 R



Type -R-G2	Mat.-Nr.	bar	SW	L	i	e	kg/100
R=Rohrgewinde (kegelig)	R=Filetage-gaz BSP (conique)		R=BSP thread (tapered)				
G2=Rohrgewinde (zylindrisch)	G2=Filetage-gaz BSP (cylindrique)		G2=BSP thread (parallel)				
SO 6241-1/8k-1/4	216.0411.044	400	19	29.0	10.0	4.0	3.300

### Anwendungsbeispiele:

### Exemples d'utilisation:

### Sample combinations:

