

REDUZIERUNGEN, ERWEITERUNGEN UND ADAPTER FÜR METALLGEWINDE MIT EINEM AUSSEN- UND EINEM INNENGEWINDE



AUSSENGEWINDE	INNENGEWINDE					
	M10	M16	M20	M25	M32	1/2" NPT
M16	B/M16-M10/R	–	B/M16-M20/E	–	–	–
M20	B/M20-M10/R	B/M20-M10/R	–	B/M20-M25/E	–	B/M20-050/TC
M25	–	–	B/M25-M20/R	–	B/M25-M32/E	–
M32	–	–	–	B/M32-M25/R	–	–
M40	–	–	–	–	B/M40-M32/R	–
PG7	–	B/PG7-M16/TC	–	–	–	–
PG9	–	B/PG9-M16/TC	B/PG9-M20/TC	–	–	–
PG11	–	B/PG11-M16/TC	B/PG11-M20/TC	–	–	–
PG13.5	–	B/PG13-M16/TC	B/PG13-M20/TC	–	–	–
PG16	–	B/PG16-M16/TC	B/PG16-M20/TC	B/PG16-M25/TC	–	–
PG21	–	–	B/PG21-M20/TC	B/PG21-M25/TC	B/PG21-M32/TC	–
PG29	–	–	B/PG29-M20/TC	B/PG29-M25/TC	B/PG29-M32/TC	–
PG36	–	–	–	–	B/PG36-M32/TC	–
PG42	–	–	–	–	–	–
PG48	–	–	–	–	–	–
1/2" NPT	–	B/050-M16/TC	B/050-M20/TC	–	–	–

AUSSENGEWINDE	INNENGEWINDE									
	PG7	PG9	PG11	PG13.5	PG16	PG21	PG29	PG36	PG42	PG48
M16	B/M16-PG7/TC	B/M16-PG9/TC	B/M16-PG11/TC	–	–	–	–	–	–	–
M20	B/M20-PG7/TC	B/M20-PG9/TC	B/M20-PG11/TC	B/M20-PG13/TC	B/M20-PG16/TC	B/M20-PG21/TC	–	–	–	B/M20-050/TC
M25	–	–	–	–	–	B/M25-PG21/TC	–	–	–	–
M32	–	–	–	–	–	–	B/M32-PG29/TC	–	–	–
M40	–	–	–	–	–	–	–	–	–	–
PG7	–	B/PG7-PG9/E	–	–	–	–	–	–	–	–
PG9	B/PG9-PG7/R	–	B/PG9-PG11/E	B/PG9-PG13/E	–	–	–	–	–	–
PG11	B/PG11-PG7/R	B/PG11-PG9/R	–	B/PG11-PG13/E	B/PG11-PG16/E	–	–	–	–	–
PG13.5	–	B/PG13-PG9/R	B/PG13-PG11/R	–	B/PG11-PG16/E	B/PG13-PG21/E	–	–	–	–
PG16	B/PG16-PG7/R	B/PG16-PG9/R	B/PG16-PG11/R	B/PG16-PG13/R	–	B/PG16-PG21/E	–	–	–	–
PG21	–	–	B/PG21-PG11/R	B/PG21-PG13/R	B/PG21-PG16/R	–	B/PG21-PG29/E	–	–	–
PG29	–	–	–	–	B/PG29-PG16/R	B/PG29-PG21/R	–	B/PG29-PG36/E	–	–
PG36	–	–	–	–	–	B/PG36-PG21/R	B/PG36-PG29/R	–	B/PG36-PG42/E	–
PG42	–	–	–	–	–	–	B/PG42-PG29/R	B/PG42-PG36/R	–	B/PG42-PG48/E
PG48	–	–	–	–	–	–	–	B/PG48-PG36/R	B/PG48-PG42/R	–
1/2" NPT	–	–	–	–	–	–	–	–	–	–