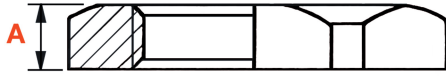
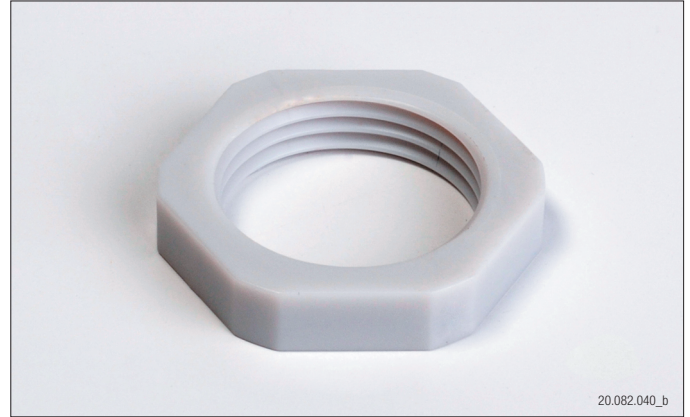


GGM PS (metr.)



20.082.040_a



20.082.040_b

MAT

Polystyrol
Polystyrène
Polystyrene

TEMP

-20°C bis +70°C
-20°C à +70°C
-20°C to +70°C



Brennbar UL 94 HB
Inflammable UL 94 HB
Inflammable UL 94 HB

HALO

halogenfrei
sans halogène
halogen free

NORM

EN 60423



RoHS

Sechskantmutter PS

Aus schlagfestem Polystyrol. Nicht chemisch- oder mineralölbeständig.

Contre-écrou PS

En polystyrène, résistant aux chocs. N'est pas résistant aux agents chimiques, ni aux huiles minérales.

Lock nut PS

Of impact resistant polystyrene. Not resistant to chemicals or mineral oils.

	A mm	 mm		Plica-Nr.	E-Nr.	VE
M12	5	19		90.7211.812	126 364 300	100
M16	5	22		90.7211.816	126 364 400	100
M20	5	24		90.7211.820	126 364 500	100
M25	6	30		90.7211.825	126 364 600	100
M32	7.5	38		90.7211.832	126 364 700	50
M40	8	50		90.7211.840	126 364 800	25
M50	9	60		90.7211.850	126 364 900	10
M63	10	75		90.7211.863	126 364 910	10