



# Technical Specifications



## Adaptors

<b>Thread:</b>	Metric
<b>Protection degree:</b>	IP68-10
<b>Material:</b>	High quality brass nickel
<b>Ambient temperature:</b>	-40 ° C to 100 ° C, or instantaneous heat resistance can be up at 120 ° C
<b>Features:</b>	This product can convert different thread outer diameters freely and can be customized according to customer requirements.
<b>Product shape:</b>	Hexagon

## Enlargement adaptors

type	from male	to female	thread length (mm)
EAM12/M16H	M12	M16	6
EAM12/M16H	M16	M20	6
EAM12/M16H	M20	M25	6.5
EAM12/M16H	M25	M32	7.5
EAM12/M16H	M32	M40	8
EAM12/M16H	M40	M50	9

## Part Number Breakdown

E	A	M	12/16	H
"Enlargement"	"Adaptors"	"Metric"	12/16	Hexagon

## Enlargement adaptors

type	from male	to female	thread length (mm)
RAM12/M16H	M16	M12	6
RAM12/M16H	M20	M16	6
RAM12/M16H	M25	M20	6.5
RAM12/M16H	M32	M25	7.5
RAM12/M16H	M40	M32	8
RAM12/M16H	M50	M40	9

## Part Number Breakdown

R	A	M	12/16	H
"Reduction"	"Adaptors"	"Metric"	12/16	Hexagon