

Explosion proof Reducer / Adapter  
EXR / EXA Series

❖ Standard Materials

- Carbon Steel
- Stainless Steel
- Brass

❖ Standard Finish

- Zinc Eelectroplate
- Nickel plating

❖ Certification

- Ex d IIC Gb/ Ex e IIC Gb/ Ex tb IIIC Db/ IP66
- IECEx INE 11.0031
- INERIS 11ATEX0043
- IECEx INE 11.0030
- INERIS 11ATEX0042



<Male to Female (A type)> <Female to Male (C type)>

❖ Ordering Information

EX	*	**	**	/	*
①	②	③	④		⑤

① Model

EXR	Reducer
EXA	Adapter

③ Large Thread Size / ④ Small Thread Size

Symbol	NPT/PF	Metric
16	1/2"	M20
22	3/4"	M25
28	1"	M32
36	1 1/4"	M40
42	1 1/2"	M50
54	2"	M63
70	2 1/2"	M75
82	3"	M90
104	4"	—

② Type

A	Male to Female ( Large thread is Male )
C	Female to Male ( Large thread is Female)

⑤ Thread type

EXR	M	Metric	
	N	NPT	
	P	PF	
EXA	Large Thread		Small Thread
	MN	Metric	NPT
	MP	Metric	PF
	NM	NPT	Metric
	NP	NPT	PF
	PN	PF	NPT
	PM	PF	Metric