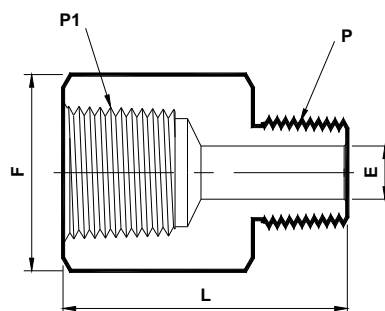


09. Reducing Adapter

ISO Tapered (F) x ISO Tapered (M)
(IT - PRA - IT)



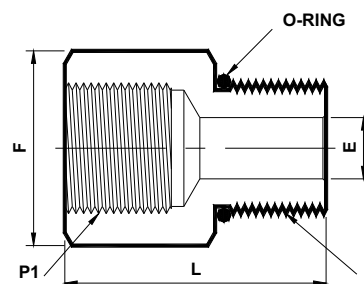
Sr. No.	ISO ② Female Pipe Size P1	ISO ② Male Pipe Size P	Ref Part No.	L	ØE ①	Hex F
Dimensions in Inches						
1	(1/4 x 19) x (1/8 x 28)		4PRA 2IT	1.26	0.18	3/4
2	(3/8 x 19) x (1/4 x 19)		6PRA 4IT	1.50	0.28	7/8
3	(1/2 x 14) x (1/4 x 19)		8PRA 4IT	1.76	0.28	1.1/16
4	(1/2 x 14) x (3/8 x 19)		8PRA 6IT	1.75	0.37	1.1/16

NOTE : ① The 'E' Dimension is the minimum opening.

② ISO (BSP Tapered) thread as per BS 21.

10. SAE Adapter

UNF (M) x UNF (F)
(U - PSA - U)



Sr. No.	UNF ② Male Pipe Size P	UNF ② Female Pipe Size P1	Ref Part No.	L	ØE ①	Hex F
Dimensions in Inches						
1	(9/16 x 18) x (7/16 x 20)		9PSA 7U	1.03	0.297	11/16
2	(3/4 x 16) x (7/16 x 20)		12PSA 7U	1.09	0.375	7/8
3	(1-1/16 x 12) x (3/4 x 16)		17PSA 12U	1.00	0.625	1.1/4
4	(1-5/16 x 12) x (1-1/16 x 12)		21PSA 17U	1.75	0.750	1.1/2

- O-ring provided are Buna-N standard and Viton - optional.

NOTE : ① The 'E' Dimension is the minimum opening.

② SAE/MS (UNF) thread as per ASME B1.1.