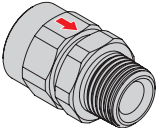
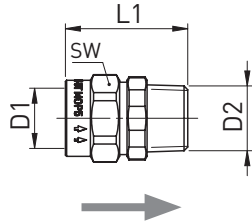


RACCORDO FIREBAG® VERSIONE FILETTATA FEMMINA/MASCHIO

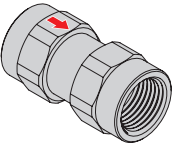


- MOP 5
- -20 °C +60 °C
- Temp. interv. 100 °C - 5K
- HTB 925 °C per 60' (GT5 DIN 3586)

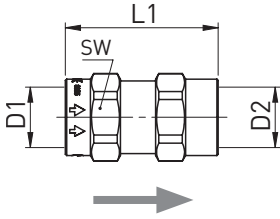


Codice	DN	FIREBAG® TAE	D1	D2	L1	SW	Conf.
TASK100FM1	15	•	Rp1/2"	R1/2"	46	27	60
TASK200FM1	20	•	Rp3/4"	R3/4"	49	32	50
TASK300FM1	25	•	Rp1"	R1"	56	41	25
TASK400FM1	32	•	Rp1"1/4	R1"1/4	90	50	6
TASK500FM1	40	•	Rp1"1/2	R1"1/2	90	55	6
TASK600FM1	50	•	Rp2"	R2"	110	70	6

RACCORDO FIREBAG® VERSIONE FILETTATA FEMMINA/FEMMINA

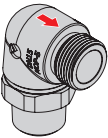


- MOP 5
- -20 °C +60 °C
- Temp. interv. 100 °C - 5K
- HTB 925 °C per 60' (GT5 DIN 3586)

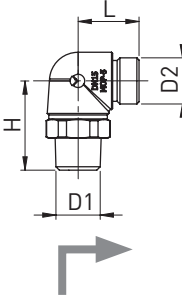


Codice	DN	FIREBAG® TAE	D1	D2	L1	SW	Conf.
TASK100FF1	15	•	Rp1/2"	Rp1/2"	46	27	60
TASK200FF1	20	•	Rp3/4"	Rp3/4"	49	32	30
TASK300FF1	25	•	Rp1"	Rp1"	56	41	20
TASK400FF1	32	•	Rp1"1/4	Rp1"1/4	90	50	6
TASK500FF1	40	•	Rp1"1/2	Rp1"1/2	90	55	6
TASK600FF1	50	•	Rp2"	Rp2"	110	70	6

RACCORDO FIREBAG® VERSIONE 90° FILETTATA MASCHIO/MASCHIO

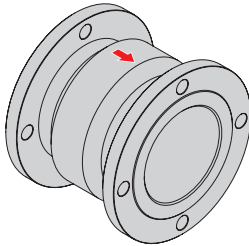


- MOP 5
- -20 °C +60 °C
- Temp. interv. 100 °C - 5K
- HTB 925 °C per 60' (GT5 DIN 3586)

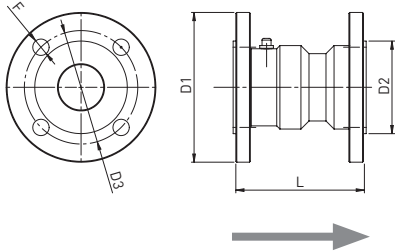


Codice	DN	FIREBAG® TAE	D1	D2	L	H	SW	Conf.
RT406C00	15	•	R1/2"	G1/2"	40	28	27	10

RACCORDO FIREBAG® VERSIONE FLANGIATA DIN EN 1092-1



- MOP 16*
- -20 °C +60 °C
- Temp. interv. 100 °C - 5K
- HTB 650 °C per 30' (GT16 DIN EN 13774)

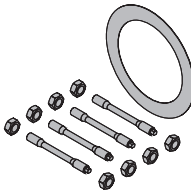




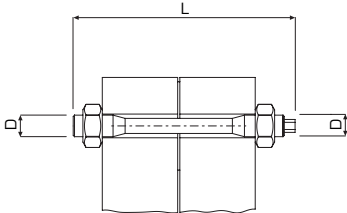
LA TENUTA HTB 650°C per 30' (GT16) è garantita solo con l'utilizzo del Kit d'assemblaggio MS2.

Codice	DN	FIREBAG® TAE	D1	D2	D3	F	L	FORI	Conf.
TASF02500	25	•	115	68	85	14	80	4	1
TASF03200	32	•	140	80	100	18	90	4	1
TASF04000	40	•	150	90	110	18	90	4	1
TASF05000	50	•	165	105	125	18	110	4	1
TASF06500	65	•	185	125	145	18	125	4	1
TASF08000	80	•	200	140	160	18	125	8	1
TASF10000	100	•	220	160	180	18	175	8	1
TASF12500	125	•	250	190	210	18	175	8	1
TASF15000	150	•	285	216	240	22	200	8	1
TASF20000	200	•	340	271	295	22	200	12	1

MS2 KIT ASSEMBLAGGIO PER FLANGIA



- HTB 650 °C per 30' (GT16)



Codice	DN
MS2025	25
MS2032	32
MS2040	40
MS2050	50
MS2065	65

Codice	DN
MS2080	80
MS2100	100
MS2125	125
MS2150	150