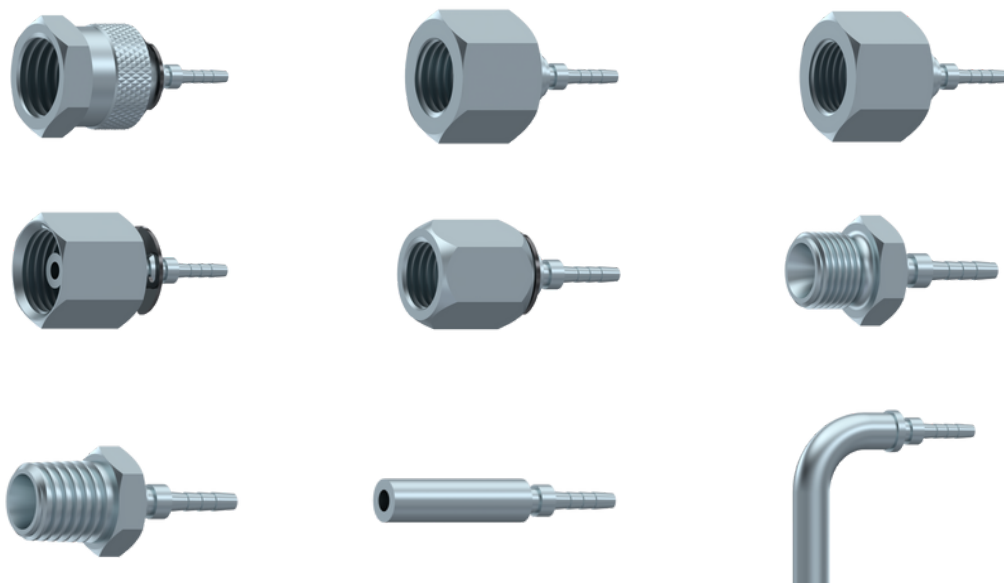




RACCORDI A PRESSARE PER MICROTUBO



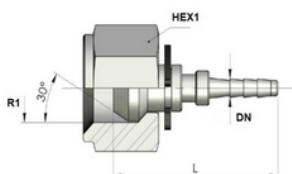
CARATTERISTICHE

Raccorderia a pressare per microtubi e prova manometri. Di seguito tutta la raccorderia fornibile con relativi dati tecnici.



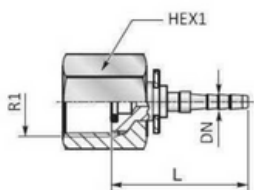
RACCORDI A PRESSARE PER MICROTUBO

FEMMINE BSP SVASATE 60° PER MICROTUBO



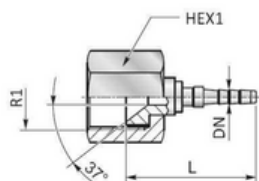
DN TUBO	FILETTATURA	PRESSIONE LAVORO
mm	inch	bar
2	1/8	620
2	1/4	620
2	3/8	620

FEMMINE MANOMETRO BSP

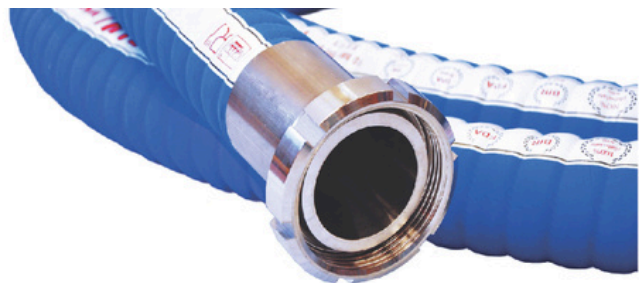


DN TUBO	FILETTATURA	PRESSIONE LAVORO
mm	inch	bar
2	1/4	620
2	1/2	620

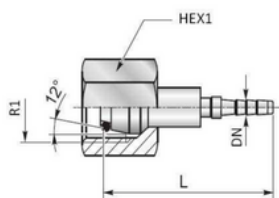
FEMMINE DIRITTE JIC PER MICROTUBO



DN TUBO	FILETTATURA	PRESSIONE LAVORO
mm	inch	bar
2	1/4	620
2	1/2	620

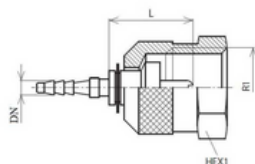


FEMMINE METRICHE PER MICROTUBO



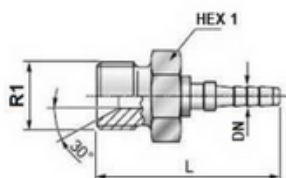
DN TUBO	ØD1	FILETTATURA	PRESSIONE DI LAVORO
mm		mm	bar
2	6L	M12X1,5	620
2	6S	M14X1,4	620
2	8L	M14X1,5	620
2	8S	M16X1,5	620

FEMMINE A SPINA PER MICROTUBO



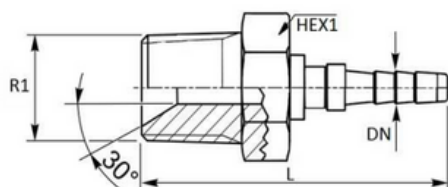
DN TUBO	FILETTATURA	PRESSIONE DI LAVORO
mm	mm	bar
2	M16X1,5	620
2	M16X2,0	620

MASCHIO BSP SEDE PIANA PER MICROTUBO

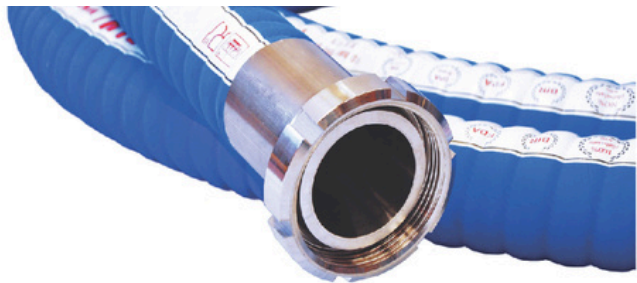


DN TUBO	FILETTATURA	PRESSIONE DI LAVORO
mm	inch	bar
2	1/8	620

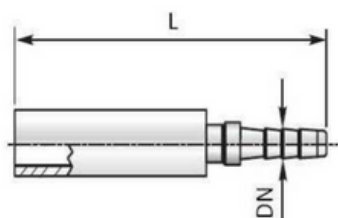
MASCHIO CONICO NPT PER MICROTUBO



DN TUBO	FILETTATURA	PRESSIONE DI LAVORO
mm	inch	bar
2	1/8	620

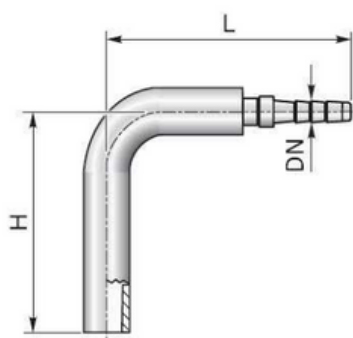


ERMETI DIRITTI PER MICROTUBO



DN TUBO	TUBO	PRESSIONE DI LAVORO
mm	ØD1	bar
2	6	620
2	8	620

ERMETO A 90° PER MICROTUBO



DN TUBO	TUBO	PRESSIONE DI LAVORO
mm	ØD1	bar
2	6	620