## **CPVC Pipe & Threaded Fittings**

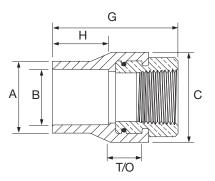
## **CPVC Fittings**

## Female Threaded Adaptor, Slip x Female Thread



Tech Data Sheet	TFP1915 and Installation Handbook - IH-1900
Maximum Temperature Rating	65°C (150°F).
Rated Pressure	12,1 bar (175 psi)
Approvals	UL, C-UL Listed & FM, MEA, NSF, & LPCB Approved
Sizes	DN20 thru DN50 (³/₄" thru 2")

Manufactured with Lubrizol's BLAZEMASTER® compound Produced from BlazeMaster® thermoplastic compound, RAPID RESPONSE CPVC fittings are designed exclusively for use in wet and dry pipe automatic fire sprinkler systems. Our CPVC is easier to install than traditional steel components, while providing superior heat resistance and strength compared to traditional CPVC and PVC fitting materials.



	CPVC Female Threaded Adaptor, Slip x Female Thread														
Part No.	Size			^	C	G		TIO	Maight	Approval Listings					
	B Nominal		D	Threaded	A mm	mm	mm	H mm	T/O mm	Weight kg	LPCB	FM	UL	MEA	NSF
	DN	In.	DN	ln.						۳g		L IAI	UL		NOF
80142	20	3/4"	20	<sup>3</sup> /4" NPT	35	43	61	27	21	0.186					
80145	25	1″	25	1" NPT	43	52	69	30	23	0.286				$\checkmark$	
80146	32	1-1/4"	32	1-1/4" NPT	52	61	79	34	28	0.467					
80147	40	$1^{-1/2''}$	40	1-1/2" NPT	59	67	87	36	34	0.644					
80148	50	2″	50	2″ NPT	72	88	100	40	43	1.207					
82001	25	1″	25	1" BSP	43	52	69	30	23	0.286	$\checkmark$			$\checkmark$	
82002	32	$1^{-1}/_{4}$ "	32	1-1/4" BSP	52	61	79	34	28	0.467					
82003	40	1-1/2"	40	1-1/2" BSP	59	67	87	36	34	0.644					
82004	50	2″	50	2" BSP	72	88	100	40	43	1.207					

Always refer to the product's Technical Data Sheet for a complete description of all Listing and Approval criteria, design parameters, installation instructions, care and maintenance guidelines, and our limited warranty.