

TABLE C4.36. Velocity pressure loss factors for pipe fittings.

TEES AND JUNCTIONS									
(Based on velocity pressure of combined flow. Factors refer to the branch indicated by the subscript, e.g. K_2 is for flow to or from branch 2.)									
DIVERGING		K_2		K_3		DIVERGING		K_2	
		$K_2 = 0.5$ (factor for bend or elbow as appropriate)		$K_3 = 0.2$ (factor for straight run or reduction where both differ)				$K_2 = 0.5$ (factor for bend or elbow as appropriate)	
CONVERGING		K_2		K_3		CONVERGING		K_2	
		$K_2 = 0.5$ (factor for bend or elbow as appropriate)		$K_3 = 0.2$ (factor for straight run or reduction where both differ)				$K_2 = 0.5$ (factor for bend or elbow as appropriate)	
REDUCTIONS					ENLARGEMENTS				
(Based on velocity pressure in smaller pipe.)					(Based on velocity pressure in smaller pipe.)				
				$\frac{A_2}{A_1}$ 0.1 0.2 0.3	C 0.55 0.50 0.45	$\frac{A_2}{A_1} \sqrt{\frac{D_1}{D_2}}$ 0.4 0.4 0.35	C 0.55 0.50 0.45		
								$\frac{A_2}{A_1}$ 0.1 0.2 0.3	C 0.55 0.50 0.45
VALVES									
(Figures are for valves fully open.)									
GLOBE		OBlique		ANGLE		GATE		NON-RETURN	
$\frac{A_2}{A_1}$ 15 25 50 100		C 0.2 0.2 0.2 0.2		$\frac{A_2}{A_1}$ 15 25 50 100		C 0.2 0.2 0.2 0.2		$\frac{A_2}{A_1}$ 0.1 0.1 0.1 0.1	
				$C = 0.5$				$C = 0.5$	
								$\frac{A_2}{A_1}$ 0.1 0.1 0.1 0.1	
								C 0.1 0.1 0.1 0.1	
								$C = 0.5$	
								$\frac{A_2}{A_1}$ 0.1 0.1 0.1 0.1	
								C 0.1 0.1 0.1 0.1	
								$C = 0.5$	
OTHER ITEMS									
COLUMN RADIATOR		PANEL RADIATOR		SECTIONAL BOILER		TUBE BOILER		LARGE VESSELS	
$C = 0.5$		$C = 0.5$		$C = 0.5$		$C = 0.5$		$C = 0.5$	
ELBOWS AND BENDS									
TYPE		10-25 mm		25-50 mm		50-75 mm		≥100 mm	
WALLEABLE CAST IRON 90° ELBOW				0.8		0.7		0.6	
WALLEABLE CAST IRON 45° ELBOW				0.4		0.4		0.3	
WALLEABLE CAST IRON BEND				0.7		0.6		0.4	
SCREWED WELD STEEL BEND				0.7		0.6		0.3	
WALLEABLE CAST IRON RETURN BEND				0.9		0.8		0.8	
FLANGED CAST IRON BEND				0.8		0.7		0.6	
WELDED MILD STEEL ELBOW				0.4		0.4		0.3	
WELDED MILD STEEL BEND				0.4		0.3		0.3	
COPPER PIPE ELBOW				1.0		0.8		0.3	
PANEL RETURN BEND				0.6		—		—	

Notes to Table C4.36.

Convergent flow at junctions

Where the velocity of flow in one branch of a tee, at a converging junction, is high relative to the velocity in the other, the pressure loss factor for the latter may be negative due to the injection effect.

Tapers

Where the included angle is 10° or less, take a factor of 0.2 for an enlargement and ignore for a contraction.

Pipes

Individual designs may show wide variations over the values tabulated.

Radiators

The resistance to flow through a cast iron column radiator with 5 columns may be approximated by: $p = 5730 \Delta p^1 \cdot S^{0.81}$

Specialist equipment

Manufacturers' data should be consulted in these cases.

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Paul Funnell

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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