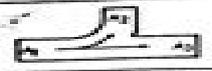
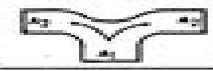
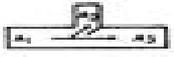
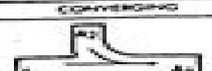
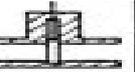
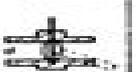
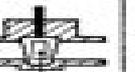
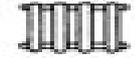
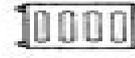
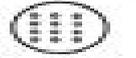


TABLE C4.36. Velocity pressure loss factors for pipe fittings.

TEES AND JUNCTIONS																																																																																																																																																																																																																																					
(Based on velocity pressure of combined flow. Factors refer to the branch indicated by the subscript, e.g. K_1 is for flow to or from branch 1.)																																																																																																																																																																																																																																					
 DIVERGING		K_1 $\frac{A_1}{A_2}$ (Factor for branch or elbow at downstream)		K_2 $\frac{A_2}{A_1}$ (Factor for branch or elbow at upstream where losses differ)		 DIVERGING		K_1 $\frac{A_1}{A_2}$ (Factor for branch or elbow at downstream)		 TONGUE TEE																																																																																																																																																																																																																											
 CONVERGING		K_2 $\frac{A_2}{A_1}$ (Factor for branch or elbow at upstream where losses differ)				 CONVERGING		K_2 $\frac{A_2}{A_1}$ (Factor for branch or elbow at upstream where losses differ)		$K_3 = 0.2$ (if $\alpha < 20^\circ$) $K_3 = 0.0$ (if $\alpha > 20^\circ$) $K_3 = 0.0$																																																																																																																																																																																																																											
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	K 0.55 0.50 0.45	$\frac{A_2/A_1}{A_1/A_2}$ 0.4 0.4 0.4	K 0.40 0.35 0.30					$\frac{A_2/A_1}{A_1/A_2}$ 0.1 0.2 0.3	K 0.80 0.55 0.50	$\frac{A_2/A_1}{A_1/A_2}$ 0.4 0.4 0.4	K 0.35 0.15 0.05																																																																																																																																																																																																																						
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$\frac{A_2/A_1}{A_1/A_2}$ <table border="1"> <tr><td>15</td><td>10</td><td>7</td><td>5</td></tr> <tr><td>25</td><td>15</td><td>10</td><td>7</td></tr> <tr><td>50</td><td>25</td><td>15</td><td>10</td></tr> <tr><td>100</td><td>50</td><td>25</td><td>15</td></tr> </table>		15	10	7	5	25	15	10	7	50	25	15	10	100	50	25	15	K <table border="1"> <tr><td>0.7</td><td>0.6</td></tr> <tr><td>0.6</td><td>0.5</td></tr> <tr><td>0.5</td><td>0.4</td></tr> <tr><td>0.4</td><td>0.3</td></tr> </table>		0.7	0.6	0.6	0.5	0.5	0.4	0.4	0.3	$\frac{A_2/A_1}{A_1/A_2}$ <table border="1"> <tr><td>15</td><td>0.5</td></tr> <tr><td>25</td><td>0.3</td></tr> <tr><td>50</td><td>0.2</td></tr> <tr><td>100</td><td>0.1</td></tr> </table>		15	0.5	25	0.3	50	0.2	100	0.1	K <table border="1"> <tr><td>0.7</td><td>0.5</td></tr> <tr><td>0.5</td><td>0.3</td></tr> <tr><td>0.3</td><td>0.2</td></tr> <tr><td>0.2</td><td>0.1</td></tr> </table>		0.7	0.5	0.5	0.3	0.3	0.2	0.2	0.1	$\frac{A_2/A_1}{A_1/A_2}$ <table border="1"> <tr><td>0.7</td><td>0.5</td></tr> <tr><td>0.5</td><td>0.3</td></tr> <tr><td>0.3</td><td>0.2</td></tr> <tr><td>0.2</td><td>0.1</td></tr> </table>		0.7	0.5	0.5	0.3	0.3	0.2	0.2	0.1	K <table border="1"> <tr><td>0.5</td><td>0.3</td></tr> <tr><td>0.3</td><td>0.2</td></tr> <tr><td>0.2</td><td>0.1</td></tr> <tr><td>0.1</td><td>0.0</td></tr> </table>		0.5	0.3	0.3	0.2	0.2	0.1	0.1	0.0	K <table border="1"> <tr><td>0.5</td><td>0.3</td></tr> <tr><td>0.3</td><td>0.2</td></tr> <tr><td>0.2</td><td>0.1</td></tr> <tr><td>0.1</td><td>0.0</td></tr> </table>		0.5	0.3	0.3	0.2	0.2	0.1	0.1	0.0	K <table border="1"> <tr><td>0.5</td><td>0.3</td></tr> <tr><td>0.3</td><td>0.2</td></tr> <tr><td>0.2</td><td>0.1</td></tr> <tr><td>0.1</td><td>0.0</td></tr> </table>		0.5	0.3	0.3	0.2	0.2	0.1	0.1	0.0	K <table border="1"> <tr><td>0.5</td><td>0.3</td></tr> <tr><td>0.3</td><td>0.2</td></tr> <tr><td>0.2</td><td>0.1</td></tr> <tr><td>0.1</td><td>0.0</td></tr> </table>		0.5	0.3	0.3	0.2	0.2	0.1	0.1	0.0																																																																																																																																				
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<p style="text-align: center;">ELBOWS AND BENDS</p> <table border="1"> <thead> <tr> <th rowspan="2">TYPE</th> <th rowspan="2">DIAGRAM</th> <th colspan="4">D=25 mm</th> <th colspan="4">D=30 mm</th> <th colspan="4">D=50 mm</th> <th colspan="4">D=100 mm</th> </tr> <tr> <th>0-25 mm</th> <th>25-30 mm</th> <th>30-50 mm</th> <th>50 mm</th> </tr> </thead> <tbody> <tr> <td>WALLEABLE CAST IRON 90° ELBOW</td> <td></td> <td>0.8</td><td>0.7</td><td>0.6</td><td>0.6</td> <td>0.8</td><td>0.7</td><td>0.6</td><td>0.6</td> <td>0.8</td><td>0.7</td><td>0.6</td><td>0.6</td> <td>0.8</td><td>0.7</td><td>0.6</td><td>0.6</td> </tr> <tr> <td>WALLEABLE CAST IRON 45° ELBOW</td> <td></td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> </tr> <tr> <td>WALLEABLE CAST IRON BEND</td> <td></td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.4</td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.4</td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.4</td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.4</td> </tr> <tr> <td>SCREWED WILD STEEL BEND</td> <td></td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.3</td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.3</td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.3</td> <td>0.7</td><td>0.5</td><td>0.4</td><td>0.3</td> </tr> <tr> <td>WALLEABLE CAST IRON RETURN BEND</td> <td></td> <td>0.9</td><td>0.8</td><td>0.8</td><td>—</td> <td>0.9</td><td>0.8</td><td>0.8</td><td>—</td> <td>0.9</td><td>0.8</td><td>0.8</td><td>—</td> <td>0.9</td><td>0.8</td><td>0.8</td><td>—</td> </tr> <tr> <td>FLANGED CAST IRON BEND</td> <td></td> <td>0.3</td><td>0.3</td><td>0.3</td><td>0.3</td> <td>0.3</td><td>0.3</td><td>0.3</td><td>0.3</td> <td>0.3</td><td>0.3</td><td>0.3</td><td>0.3</td> <td>0.3</td><td>0.3</td><td>0.3</td><td>0.3</td> </tr> <tr> <td>WELDED MILD STEEL ELBOW</td> <td></td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.4</td><td>0.3</td><td>0.3</td> </tr> <tr> <td>WELDED MILD STEEL BEND</td> <td></td> <td>0.4</td><td>0.3</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.3</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.3</td><td>0.3</td><td>0.3</td> <td>0.4</td><td>0.3</td><td>0.3</td><td>0.3</td> </tr> <tr> <td>COPPER PIPE ELBOW</td> <td></td> <td>1.0</td><td>0.8</td><td>0.5</td><td>—</td> <td>1.0</td><td>0.8</td><td>0.5</td><td>—</td> <td>1.0</td><td>0.8</td><td>0.5</td><td>—</td> <td>1.0</td><td>0.8</td><td>0.5</td><td>—</td> </tr> <tr> <td>PANEL RETURN BEND</td> <td></td> <td>0.6</td><td>—</td><td>—</td><td>—</td> <td>0.6</td><td>—</td><td>—</td><td>—</td> <td>0.6</td><td>—</td><td>—</td><td>—</td> <td>0.6</td><td>—</td><td>—</td><td>—</td> </tr> </tbody> </table>																TYPE	DIAGRAM	D=25 mm				D=30 mm				D=50 mm				D=100 mm				0-25 mm	25-30 mm	30-50 mm	50 mm	0-25 mm	25-30 mm	30-50 mm	50 mm	0-25 mm	25-30 mm	30-50 mm	50 mm	0-25 mm	25-30 mm	30-50 mm	50 mm	WALLEABLE CAST IRON 90° ELBOW		0.8	0.7	0.6	0.6	0.8	0.7	0.6	0.6	0.8	0.7	0.6	0.6	0.8	0.7	0.6	0.6	WALLEABLE CAST IRON 45° ELBOW		0.4	0.4	0.3	0.3	0.4	0.4	0.3	0.3	0.4	0.4	0.3	0.3	0.4	0.4	0.3	0.3	WALLEABLE CAST IRON BEND		0.7	0.5	0.4	0.4	0.7	0.5	0.4	0.4	0.7	0.5	0.4	0.4	0.7	0.5	0.4	0.4	SCREWED WILD STEEL BEND		0.7	0.5	0.4	0.3	0.7	0.5	0.4	0.3	0.7	0.5	0.4	0.3	0.7	0.5	0.4	0.3	WALLEABLE CAST IRON RETURN BEND		0.9	0.8	0.8	—	0.9	0.8	0.8	—	0.9	0.8	0.8	—	0.9	0.8	0.8	—	FLANGED CAST IRON BEND		0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	WELDED MILD STEEL ELBOW		0.4	0.4	0.3	0.3	0.4	0.4	0.3	0.3	0.4	0.4	0.3	0.3	0.4	0.4	0.3	0.3	WELDED MILD STEEL BEND		0.4	0.3	0.3	0.3	0.4	0.3	0.3	0.3	0.4	0.3	0.3	0.3	0.4	0.3	0.3	0.3	COPPER PIPE ELBOW		1.0	0.8	0.5	—	1.0	0.8	0.5	—	1.0	0.8	0.5	—	1.0	0.8	0.5	—	PANEL RETURN BEND		0.6	—	—	—	0.6	—	—	—	0.6	—	—	—	0.6	—	—	—
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COPPER PIPE ELBOW		1.0	0.8	0.5	—	1.0	0.8	0.5	—	1.0	0.8	0.5	—	1.0	0.8	0.5	—																																																																																																																																																																																																																				
PANEL RETURN BEND		0.6	—	—	—	0.6	—	—	—	0.6	—	—	—	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 3 columns may be approximated by: $p = 3750 \cdot A^2 \cdot S^{1.8}$

Specialist equipment

Manufacturers' data should be consulted in these cases.

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Table of Contents Cibse Guide K

1. Understanding the eBook Cibse Guide K
 - The Rise of Digital Reading Cibse Guide K
 - Advantages of eBooks Over Traditional Books
2. Identifying Cibse Guide K
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Cibse Guide K
 - User-Friendly Interface
4. Exploring eBook Recommendations from Cibse Guide K
 - Personalized Recommendations
 - Cibse Guide K User Reviews and Ratings
 - Cibse Guide K and Bestseller Lists
5. Accessing Cibse Guide K Free and Paid eBooks
 - Cibse Guide K Public Domain eBooks
 - Cibse Guide K eBook Subscription Services
 - Cibse Guide K Budget-Friendly Options

6. Navigating Cibse Guide K eBook Formats
 - ePub, PDF, MOBI, and More
 - Cibse Guide K Compatibility with Devices
 - Cibse Guide K Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Cibse Guide K
 - Highlighting and Note-Taking Cibse Guide K
 - Interactive Elements Cibse Guide K
8. Staying Engaged with Cibse Guide K
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Cibse Guide K
9. Balancing eBooks and Physical Books Cibse Guide K
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Cibse Guide K
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Cibse Guide K
 - Setting Reading Goals Cibse Guide K
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Cibse Guide K
 - Fact-Checking eBook Content of Cibse Guide K
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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