## Gi pipe fittings dimensions pdf

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threads are cut according to AS ISO 7/Parallel int. Their sizes vary frommm to mm. Dimensions & Nominal Mass of Medium Quality Steel Tubes as per IS JSI Brand pipe fittings are made of black heart malleable cast iron as per IS JSI Pipe Fittings are also available in SG Iron (Ductile) as per IS GR SG THREAD JSI Brand class plain pipe fittings: IS, BSand BSPT, ISO& NPT as per ANSI B Banded JSI pipe fittings available in BSPT, ISO& NPT Thread Flanged Fittings Class (Standard) Class (Extra Heavy) Drainage Fittings UÊ > Ê-Ìii Ê ÌÌ }Ã Ê iÀV > ÎÊ-Ìii UÊ\* «iÊ «ià Seamless and Welded UÊ\* «iÊ Ő«}Ã UÊ À}i`Ê-Ìii Ê\* «iÊ ÌÌ } A Threaded Fittings Class Class Class Socket Weld Fittings Class Class These pipes are manufactured conforming to IS (pt-I) Generally screwed & socketed pipes are used. STANDARD AND IDENTIFICATION: Standard for production and use ENleable cast iron to ASTM A, ASTM A47THREADS: The. APPLICATION: t recommended maximum working pressure of kPaand gas, steam and compressed air at PIPE & FITTINGS DATA CHARTSAmerican Standard Steel Pipe ASME B AMERICAN STANDARD STEEL PIPE ASME B Nominal Size Outside Diameter Nominal Wall Thickness & Weight for Welded & Seamless Steel Pipe ASME B KEY: Dimensionsmm (Black) Weightkg/m (Green) DN NPS mm STD EXTRA STRONG XX STRONG SCHEDSCHEDSCHED Mostly medium quality GI pipes are used. FOR GI RIGID PIPE AND ITS FITTINGS: Type and Material Galvanised Iron Rigid Pipe (GI Pipe) Bore (diameter) of GI Pipemm mm Bendbend formm Steel Tubes, Pipes and Fittings Sectional Committee, MTDFOREWORD This Indian Standard (Part 1) (Sixth Revision) was adopted by the Bureau of Indian Standards, after The nominal bores specified in this standard and the corresponding nominal sizes of pipe threads according to IS /ISO Pipe thread where pressure tight The pipe size designations and dimensions are given in Annex A. In the formulation of this standard, assistance has been derived from: a) ANSI B 'Pipe flanges and [2] GALVANISED MALLEABLE IRON PIPE FITTINGS Specifications STANDARD AND IDENTIFICATION: Standard for production and use ENFittings made of Specifications. These pipes are cheap, light in weight and easy to handle & transport & easy to join.



Étape 1 -	
Commentaires	

Matériaux	Outils
Étape 1 -	