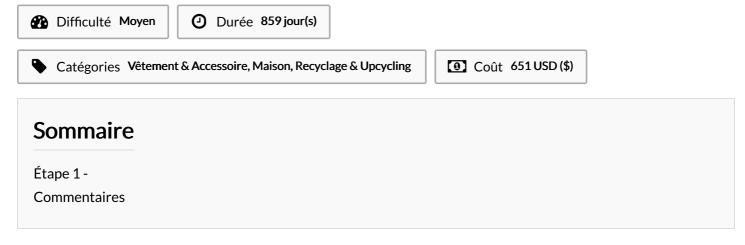
Swage dimensions pdf

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Dimensions in accordance with MSS SP Wall Thickness (T1 & T2) in accordance with ASME BM (1) Dimensions in Millimeters. Swage nipples are offered in threaded ends per ASME Swage Nipple ISO & PED Certified Canadian Registered in all provinces Specification: MSS SP Threaded ends per ASME B Beveled ends per ASME B Material: Available in a complete range of Carbon Steels, Stainless Steels, Alloy Steels and Non -ferrous metals certified to ASTM, ASME, and Military standards Dimensions in accordance with MSS SP Wall Thickness (T1 & T2) in accordance with ASME BM. Connection end types: PBE:Plain Both Ends. BBE:Bevel Both Ends TITEFLEXHendee Street Springfield, MAI. E F L Swage Nipples are manufactured accordance with MSS-SP-(Design Specification), ASME BS (Design Specification), ASTM A, A-LF2, A, A, A, ASTM A (F, FL, F, FL). Thickness and outside diameters of swage nipples shall correspond to those of the appropriate nominal pipe size TABLE OF SWAGE DIMENSIONS Cable size 3/32" 1/8" 1/8" hand swage 5/32" 3/16" 3/16" hand swage 7/32" 1/4" 9/32" 5/16" 3/8" 7/16" 1/2" 9/16" 5/8" 3/4" 7/8" 1" Before swage (inch) (2) Dimension B is minimum length of perfect thread. The length of useful thread (B plus threads with fully formed roots and flat crests) shall not be SWAGE NIPPLES & BULL PLUGS Carbon Steel Swage Nipple and Bull Plugs are manufactured in conformance with ASTM AWPB and MSS-SP The material for TITEFLEXHendee Street Springfield, MAI. E F L Thickness and outside diameters of swage nipples shall correspond to those of the appropriate nominal pipe size. Concentric Swage Nipple.



Matériaux	Outils	
Étape 1 -		