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	SPECIAL PURPOSE DRAINS STAINLESS STEEL - CARBON STEEL											
DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE	DRAWING NUMBER S9745	SIZE A	SCALE: NONE	DATE: 11-12-84	APPROVED BY: TD	CHECKED BY: VGD	DRAWN BY: PJ	9745				
GUTTER DRAIN B(BODY HEIGHT) <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="padding: 2px;">BUTTWELD</th> <th style="padding: 2px;">THREADED</th> </tr> <tr> <td style="padding: 2px;">2 7/8 (73)</td> <td style="padding: 2px;">2 1/4 (57)</td> </tr> </table> Free Area 11.50 SQ IN (74) SQ CM A (Pipe Size) = 02(50), 03(75) Fig. 9745BW . . . BUTT WELD OUTLET (Sch. 40 Regularly Furnished) Fig. 9745T THREADED OUTLET Design Pressures and Temperatures 1. With proper outlet connection, shall be watertight up to 10 ft. of water column (4.34 psig). 2. When exposed to effluent appropriate for drain material, the drain shall withstand effluent temperatures of 180 degrees F at ambient pressure. REGULARLY FURNISHED: CF8 (Equivalent to Type 304) Rough Finished Stainless Steel Body and Secured Stainless Steel Grate. VARIATIONS: BW Butt Weld Outlet (Specify Schedule -S05, -S10, -S40 or -S80) OPTIONAL MATERIALS: A-27 Carbon Steel -A27 CF8M (Equivalent to Type 316) Stainless Steel -316 NOTE: Dimensions shown in parentheses are in millimeters.									BUTTWELD	THREADED	2 7/8 (73)	2 1/4 (57)
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FIGURE NUMBER	N M L K	10-16-24 9-23-24 8-28-23 6-19-13	Revised Variations Revised Dwg, Added Table Removed Function Revised Dimension	HS HS HS TBW	JT CL CL CL	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 9745				
REV.	DATE	DESCRIPTION		BY	CKD. BY							

