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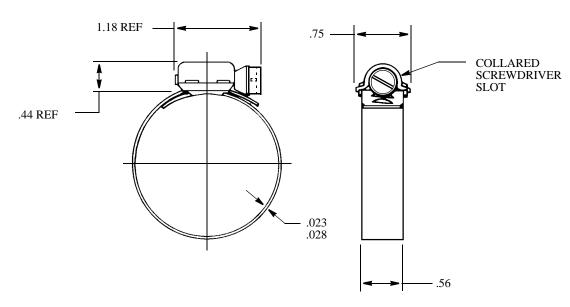
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NOTES:

- 1. ALL DIMENSIONS IN INCHES.
- 2. TOLERANCES UNLESS OTHERWISE NOTED $\pm .030$

MATERIAL:

(M) STANDARD BAND, SADDLE, HOUSING STAINLESS STEEL

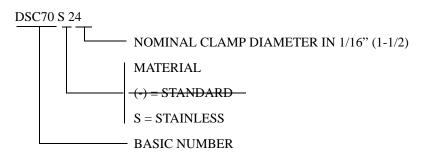
-- SCREW - ZINC PLATED CARBON STEEL

(NOTE - STANDARD CLAMP INACTIVE FOR NEW DESIGN)

STAINLESS - BAND, SADDLE, HOUSING - STAINLESS STEEL

- SCREW - STAINLESS STEEL

EXAMPLE OF PART NUMBER BREAKDOWN



LIST OF CURRENT SHEETS									
PAGE	1	2	3						
REVISION	N	A	В						

FOR ORIGINAL SIGNATURES SEE THE ENGINEERING STANDARDS APPROVAL RECORD

DRAWN	TUNNEY	TITLE:	DSC 70
CHECKED	SCHRATTNER	CLAMP, HOSE, COLLARED	PAGE 1 OF 3
STRESS	RADZIN	SCREWDRIVER SLOT	
APPROVED	BINNINGTON		Revision: N

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Table 1: STANDARD CLAMP ASSEMBLY

DSC	CLAM	IP DIA	APPROVED VENDORS PART NUMBERS			
PART NO. NOTE	MIN	MAX	AERO-SEAL BREEZE	WITTEK SURE-TITE	AERO-SEAL BREEZE	
DSC70-6	7/16	25/32	10006S	C-6P	QS100M-6S	
DSC70-10	9/16	1-1/16	10010S	C-10P	QS100M-10S	
DSC70-12	11/16	1-1/4	10012S	C-12P	QS100M-12S	
DSC70-16	13/16	1-1/2	10016S	C-16P	QS100M-16\$	
DSC70-20	13/16	1-3/4	10020S	C-20P	QS100M-2ØS	
DSC70- 24	1-1/16	2	10024S	C-24P	QS100M-24S	
D\$C70-32	1-9/16	2-1/2	10032S	C-32P	QS 100M/32S	
DSC70-36	1-13/16	2-3/4	10036S	C-36P	QS100M-36S	
DSC70-40	2-1/16	3	10040S	C-40P	QS100M-40S	
DSC 0-48	2-9/16	3-1/2	10048S	C-48P	QS100M-48S	
DS¢70-56	3-1/16	4	10056S	C-56P	QS100M-56S	
DSC70-64	3-9/16	4-1/2	10064S	C-64P	QS 100M-64S	
DSC70-72	1-7/8	5	10072S	C-72P	QS100M-72S	
DSC70-80	2-1/2	5-1/2	10080S	C-80P	QS100M-80S	
DSC70-96	3-5/8	6-1/2	10096S	C-96P	QS100M-96\$	
DSC70-104	4-1/8	7	100104S	C-104P	QS100M-104S	
DSC70-116	4-7/8	7-3/4	100116S	C-116P	QS100M-116S	
DSC70-128	5-5/8	8-1/2	100128S	C-128P	QS100M-128S	

NOTE - STANDARD CLAMP Inactive for NEW design as of 28 April, 1997, use STAINLESS STEEL clamp as per Table 2.

FOR ORIGINAL SIGNATURES SEE THE ENGINEERING STANDARDS APPROVAL RECORD

DRAWN	TUNNEY	TITLE:	DSC 70
CHECKED	SCHRATTNER	CLAMP, HOSE, COLLARED	PAGE 2 OF 3
STRESS	RADZIN	SCREWDRIVER SLOT	FAGE 2 OF 3
APPROVED	BINNINGTON		Revision: A

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SOURCE CONTROL DRAWING -

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Table 2: STAINLESS STEEL CLAMP

				APPROVED VENDORS PART NUMBERS			
	DSC PART NO.	CLAMP DIA		AERO-SEAL	WITTEK	AERO-SEAL	
		MIN	MAX	BREEZE	SURE-TITE	BREEZE	
	DSC70S6	7/16	25/32	20006S	C-6PS	QS200M-6S /	
$^{\odot}$	DSC70S8	1/2	29/32	20008S	C-8PS	QS200M-8S	
	DSC70S10	9/16	1-1/16	20010S	C-10PS	QS200M-10S	
	DSC70S12	11/16	1-1/4	20012S	C-12PS	QS200M-12\$	
	DSC70S16	13/16	1-1/2	20016S	C-16PS	QS200M-16S	
	DSC70S20	13/16	1-3/4	20020S	C-20PS	QS200M-20S	
	DSC70S24	1-1/16	2	20024S	C-24PS	QS200M/24S	
	DSC70S32	1-9/16	2-1/2	20032S	C-32PS	QS200M-32S	
	DSC70S36	1-13/16	2-3/4	20036S	C-36PS	QS200M-36S	
	DSC70S40	2-1/16	3	20040S	C-40PS	QS200M-40S	
	DSC70S48	2-9/16	3-1/2	20048S	C-48PS	QS200M-48S	
	DSC70S56	3-1/16	4	20056S	C-56PS	QS200M-56S	
	DSC70S64	3-9/16	4-1/2	20064S	C-64PS	Q\$200M-64S	
	DSC70S72	1-7/8	5	20072S	C-72PS	QS200M-72S	
	DSC70S80	2-1/2	5-1/2	20080S	C-80PS	QS200M-80S	
	DSC70S96	3-5/8	6-1/2	20096S	C-96PS	QS200M-96S	
	DSC70S104	4-1/8	7	200104S	C-104PS	QS200M-104S	
	DSC70S116	4-7/8	7-3/4	200116S	C-116PS	QS200M-116S	
	DSC70S128	5-5/8	8-1/2	200128S	C-128PS	QS200M-128S	

PROCUREMENT INFORMATION

PROCUREMENT DEPARTMENT SHALL SPECIFY THE DSC NUMBER AND THE MANUFACTURERS NUMBER ON THE PURCHASE ORDER

FOR ORIGINAL SIGNATURES SEE THE ENGINEERING STANDARDS APPROVAL RECORD

DRAWN	TUNNEY	TITLE:	DSC 70
CHECKED	SCHRATTNER	CLAMP, HOSE, COLLARED	PAGE 3 OF 3
STRESS	RADZIN	SCREWDRIVER SLOT	FAGE 5 OF 5
APPROVED	BINNINGTON		Revision: B