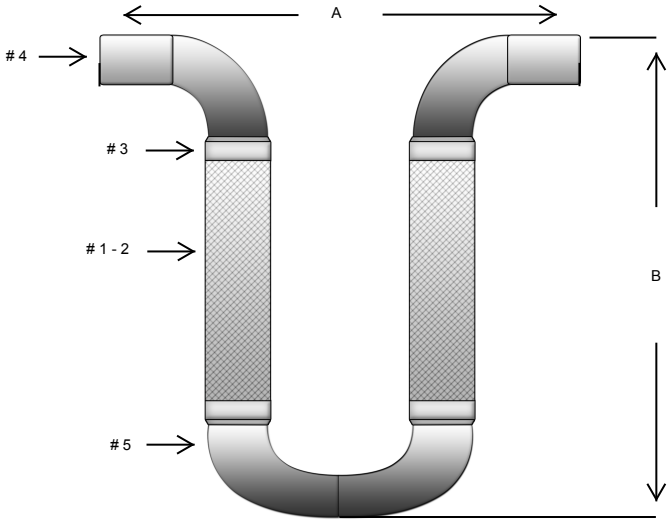
CANADIAN REGISTRATION NUMBER

U LOOP WELD END

TWIN CITY HOSE, INC.



CRN
MANITOBA
PROVINCE
0D6435.4
CRN NUMBER
07/07/2017
EXPIRATION DATE
CANADIAN REGISTRATION NUMBER

Canadian Registration Number 0D17959.5
ONTARIO, ALBERTA, BRITISH COLUMBIA, QUÉBEC, SASKATCHEWAN
PROVINCE
0D17959.5
CRN NUMBER
09/23/2025
EXPIRATION DATE
CRN

MATERIALS

#1-2 HOSE & BRAID: STAINLESS STEEL HOSE WITH 1-LAYER OF STAINLESS STEEL BRAID

#3 BRAID BAND: STAINLESS STEEL

#4 END FITTING: SCH. 40 CARBON STEEL WELD ENDS

#5 ELBOWS: SCH. 40 CARBON STEEL
*12" ID AND LARGER ARE SCHEDULE STANDARD (STD)

QTY	MODEL NUMBER	SIZE	OAL DIM.	"H" DIM.	@ TEMP.	WRK. PSIG	MOTION X,Y,Z
	SL02528X-CRN	1/4"			70°F	1985	
	SL03828X-CRN	3/8"			70°F	650	
	SL05028X-CRN	1/2"			70°F	650	
	SL07528X-CRN	3/4"			70°F	650	
	SL10028X-CRN	1"			70°F	241	
	SL12528X-CRN	1 ¼"			70°F	241	
	SL15028X-CRN	1 ½"			70°F	241	
	SL20028X-CRN	2"			70°F	493	
	SL25028X-CRN	2 ½"			70°F	493	
	SL30028X-CRN	3"			70°F	167	
	SL40028X-CRN	4"			70°F	167	
	SL50028X-CRN	5"			70°F	134	
	SL60028X-CRN	6"			70°F	134	
	SL80028X-CRN	8"			70°F	230	
	SL01028X-CRN	10"			70°F	118	
	SL01228X-CRN	*12"			70°F	118	

UP TO 10" MOTION
"X" = MOTION
"A" AND "B" ARE DEPENDANT ON LATERAL OFFSET

TEMPERATURE DERATING FACTORS: MULTIPLY X WRK. PSIG					
200° F	300° F	400° F	500° F	600° F	700° F
0.94	0.88	0.83	0.78	0.74	0.70

DRAWN BY: _____ **DRAWING NUMBER:** _____ **REV:** ____

SIGNATURE: _____ **DATE:** _____

PO NUMBER: _____ **PROJECT:** _____

CUSTOMER: _____ **NOTES:** _____

20615 Commerce Blvd., Rogers, MN 55374 P 1-800-670-9475 F 763-428-5111 E sales@twincityhose.com W www.twincityhose.com