





ELEMENT SPECS			
PART NUMBER		19	
MATERIAL	POLYESTER		
FLOW RATE	100 CFM	170 m³/hr	
SURFACE AREA	1.4 ft ²	0.1 m ²	
I.D.	3.00"	76mm	
O.D.	4.40"	112mm	
HEIGHT	4.81"	122mm	

FINISH: BLUE POWDER /B

COIDEDC®	AND TO AND TO UNDER
JULBERG	COPIE TRANS USED
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TOLERANCES

DIMENSIONS ARE FOR REFERENCE ONLY. ALL DIMENSIONS ARE SUBJECT TO CHANGE **UPON PRODUCTION.**

UNLESS OTHERWISE SPECIFIED:
-DIMENSIONS ARE IN INCHES
-REF: APPROXIMATE DIMENSIONS, NO TOLERANCES APPLY
-FINISH: BREAK EDGES TO .005-.020 RADIUS/CHAMFER

MODEL NUMBER: LRS-19-101HC	OF 1
MODEL NUMBER LDO 40 404110	IEET:

MATERIAL: CARBON STEEL

DESCRIPTION: LRS-19-101HC, BLUE POWDER

MODEL #: LRS-19-101HC

	PROJECT:	DRAWN BY: CRW	APPROVED BY: M.C.	REV:
SD1	SD10670	DATE : 4/5/2010	DATE : 4/5/2010	В