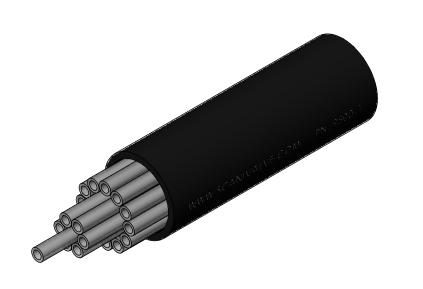
NOTES:

- SUPPLIED IN 450' +25' / -0' [137.2 +7.62M / -0M] LENGTHS. ROHS 3 AND REACH COMPLIANT. APPROXIMATE INTERNAL TUBE ARRANGEMENT AS SHOWN.

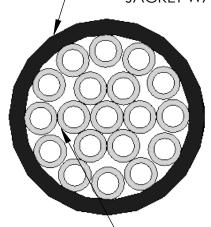
- REFERENCE SCANIVALVE ACCESSORY CATALOG/WEBSITE FOR NYLN-063 TUBING SPECIFICATIONS.

			001101							
REVISIONS										
REV	DESCRIPTION	DATE	APPROVED							
-	INITIAL RELEASE	1-2-20	AA							
Α	ADD SPOOL INFO	2-17-20	AA							
В	UPDATE LENGTH	2-23-21	AA							



13.000 [33.0CM] \emptyset 1.5 [3.8CM] THRU Ø 17.5 SCANIVALVE WEBSITE AND PART NUMBER LABELED AT 12" [44.5CM]

BLACK POLYURETHANE JACKET OD ∅: 0.490±.032 [12.45±.81MM] JACKET WALL: 0.040±.016 [1.02±.41MM]



19 X NYLN-063 TUBES (Y-101) EACH TUBE INDIVIDUALLY LABELED 1 THROUGH 19 AT APPROXIMATELY 12" [30.48CM] INTERVALS

WWW.SCANIVALVE.COM - PN: 9500-1

[30.48CM] INTERVALS

NYLON MULTI-TUBE BUNDLE OVERVIEW

UNLESS OTHERWISE SPECIFIED:		DATE	NAME		Sc	aniva	Īve	•	
TOLERANCES: TWO PLACE DECIMAL ± .015	DRAWN	1-2-20	AA	LIBERTY LAKE, WA					
THREE PLACE DECIMAL ± .005	CHECKED	1-2-20	RP	TITLE:					
SHEETMETAL PARTS ± .010	ENGINEER	1-2-20	RP	NA ONE VALLET TUBE BUNDUE				. =	
BEND RADIUS .06 MAX ANGULARITY ±1.5°				NYLON MULTI-TUBE BUNDLE					
VALUED CUSTOMER:					OVERVIEW				
					DWG.	NO.		REV	
CUSTOMER APPROVAL: DATE:						80148		В	
DO NOT SCALE DRAWING CAD: SOLIDWORKS 2017			SCALE: N/A ERO#: SHEET			1 OF 1			