

NSF ELECTRICAL UL 651

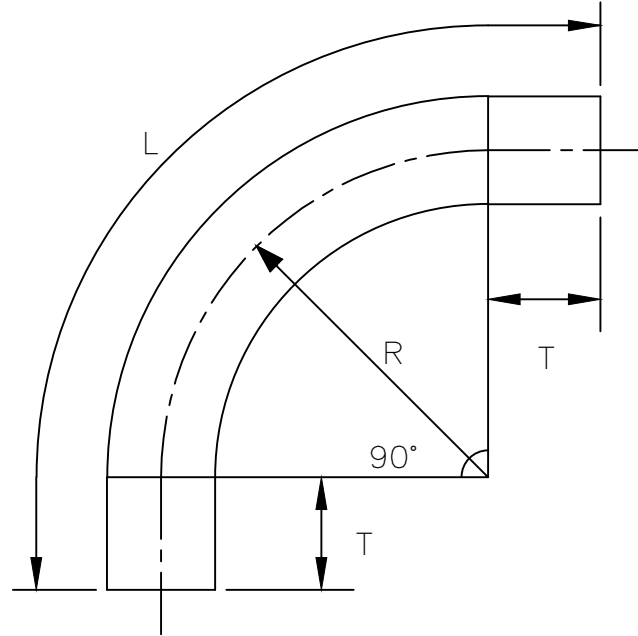
RIGID PVC CONDUIT
CONDUIT RIGIDE EN PVC

90° SCH40 BEND PE / 90° SCH40 COUDE BU

ISSUE DATE: 2020 05 27
DATE D'EMISSION:

SUPERSEDES: 2018 06 12
REPLACE:

LONG RADIUS/ LONG RAYON



CODE	Size Grosueur	L Ref.	R Ref.	T Ref.
~068782	27mm (1")	2222mm (87.50")	1219mm (48.0")	150mm (6")
~068783	35mm (1.25")	2222mm (87.50")	1219mm (48.0")	150mm (6")
~068784	41mm (1.5")	2222mm (87.50")	1219mm (48.0")	150mm (6")
~068785	53mm (2")	2222mm (87.50")	1219mm (48.0")	150mm (6")
~068786	63mm (2.5")	2222mm (87.50")	1219mm (48.0")	150mm (6")
~068787 ~068794	78mm (3")	2222mm (87.50")	1219mm (48.0")	150mm (6")
~068788	89mm (3.5")	2222mm (87.50")	1219mm (48.0")	150mm (6")
~068768	91mm (3.5")	1740mm (68.50")	914mm (36.0")	150mm (6")
~068769	103mm (4")	1703mm (67.06")	914mm (36.0")	150mm (6")
~068771	129mm (5")	1745mm (68.75")	914mm (36.0")	150mm (6")
~068772	155mm (6")	1778mm (70.0")	914mm (36.0")	150mm (6")

~NSF APPROVED / APPROUVES

L- Length at center line / Longueur à la ligne centrale