



#### INSTALLATION INSTRUCTIONS

1. ENSURE THE APERTURE IS CLEAN AND FREE OF DUST AND DEBRIS.
2. SELECT THE CORRECT SIZE RYANFIRE SL COLLAR TO FIT AROUND THE PVC PIPE.
3. APPLY RYANFIRE MASTIC INTO THE ANNULAR GAP BETWEEN THE PVC PIPE AND THE KOROK® WALL.
4. SECURE THE SL COLLAR AROUND THE PIPE AND SLIDE IT UP UNTIL IT IS FLUSH WITH THE SURFACE OF THE WALL. FIX THE COLLAR INTO PLACE USING 12G X 30MM TEK SCREWS.
5. APPLY RYANFIRE HP-X INTO THE ANNULAR GAP BETWEEN THE SOCKET AND THE SL COLLAR, TO THE FULL DEPTH OF THE COLLAR.
6. APPLY A NOMINAL 5MM BEAD OF RYANFIRE MASTIC AROUND THE JOINT BETWEEN THE SL COLLAR AND THE KOROK® WALL.
7. REPEAT THIS PROCESS ON THE OPPOSITE SIDE OF THE WALL.

<b>Products:</b>	RYANFIRE SL COLLAR RYANFIRE HP-X RYANFIRE MASTIC
<b>Approvals:</b>	AS 1530.4:2014/AS 4072.1:2005
<b>BK:</b>	184
<b>Ref:</b>	22SFR00073
<b>ID:</b>	F, G
<b>Scenario:</b>	Penetration seal to PVC pipes + socket joint
<b>Services:</b>	Up to Ø100mm PVC pipes + socket joint
<b>Construction:</b>	78mm KOROK® wall
<b>Fire Resistance:</b>	Ø20mm : -/120/120 Ø100mm : -/120/60

Web based drawings are for example only. Fire performance of any system is dependant on, but not limited to size of opening, substrate, if penetrations are passing through, type, size and number. Please refer to Ryanfire technical department for detailed and specific fire performance information.



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Drawing Title	SL Collar to PVC socket 78mm KOROK® wall	
Scale	NTS	Date February 2026
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