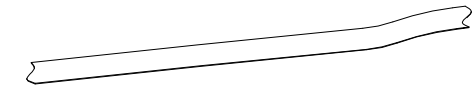


Function

Spectacular effects of water droplets falling from great heights in slow motion, quietly and without splash. Laces may be installed up to 20 degrees from vertical without comprising the effectiveness of the rain curtain. Curtain can take many forms. Dazzling when illuminated.

Specifications

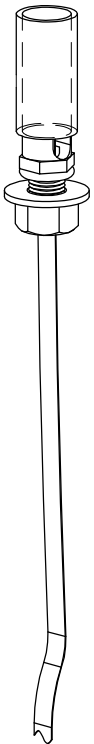
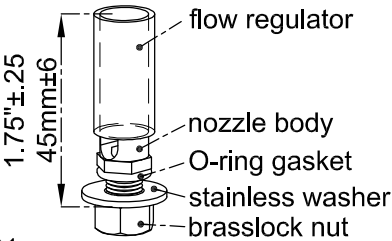
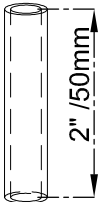
Curtain Lace
600ft /200m spool, part no. NRC101
Curtain lace shall be Mylar® (clear polyester film), 1/4" /6mm wide, 0.01" /0.25mm thick.



(note 2)

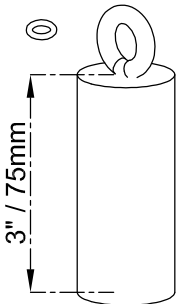
Single Splash Suppressor
part no. NRC300

Splash suppressor shall be clear PVC. To be located at water surface by a stabilizer bar (by others, note 4).



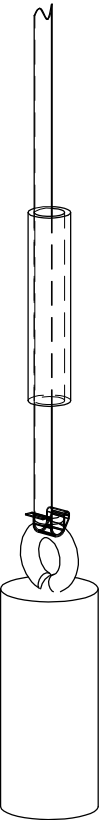
Machined brass /bronze nozzle body with stainless steel washer, rubber O-ring and clear PVC flow regulator. To be installed to the water trough (by others, note 3)

- i. each nozzle requires 6 gph / 0.378L/min at 0.75" / 20mm water depth at nozzle.
- ii. nozzle spacing should be 1.25" /32mm min.



Single Curtain Weight
part no. NRC400

Curtain weight shall be stainless steel, 1.05 lbs / 480g. Rubber O-ring included for easy lace fastening.



Build your Rain Curtain System

To order, specify quantity for each part below:

Part No.	Quantity	Unit
NRC101		600 FT spool
NRC200		each
NRC300		each
NRC400		each

Notes

1. Use only filtered and softened water to prevent clogging and discolouring of lace.
2. Reserve 24" / 610mm length for each lace segment in addition to desired height from trough to water level ("h" as shown).
3. Water trough to be supplied by others, refer to document no. NRC600-D103 and D104 for construction and installation details.
4. Stabilizer bar to be supplied by others refer to document no. NRC500-D103 and D104 for construction and installation details.

