

GW THERMOSPRAY

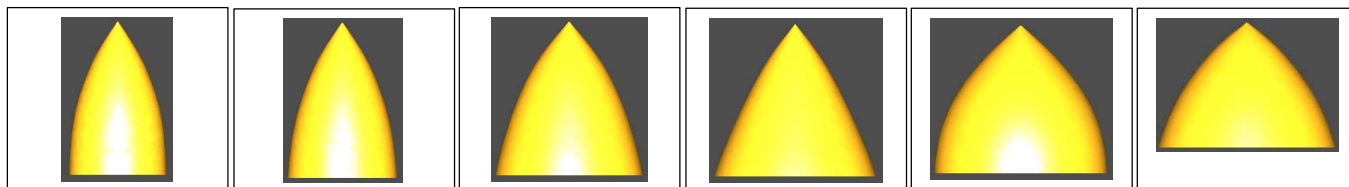
MEDIUM VELOCITY / VERTICAL DOWN

SPRAY PROFILE – 3D STEP FILES (.STP)

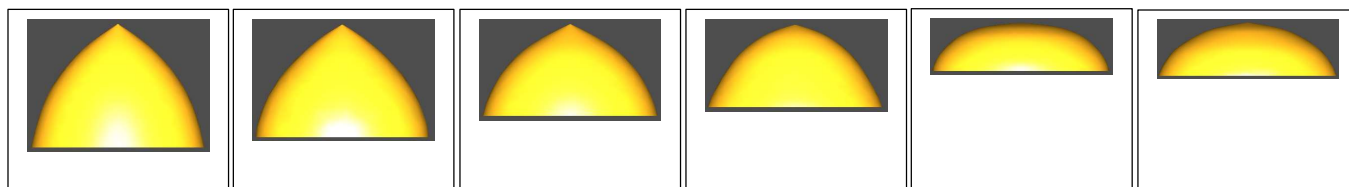
For the ease of CAD constructions involving GW Thermospray distribution patterns, the spray profiles for each nozzle spray angle is available as 3D model in STEP file format. Please contact GW Sprinkler.

GW Thermospray K19 to K33 :

60° @ 1,4 bar 60° @ 4,1 bar 80° @ 1,4 bar 80° @ 4,1 bar 100° @ 1,4 bar 100° @ 4,1 bar

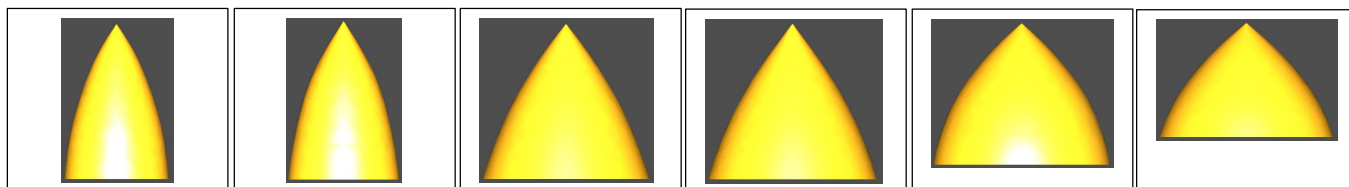


120° @ 1,4 bar 120° @ 4,1 bar 140° @ 1,4 bar 140° @ 4,1 bar 160° @ 1,4 bar 160° @ 4,1 bar

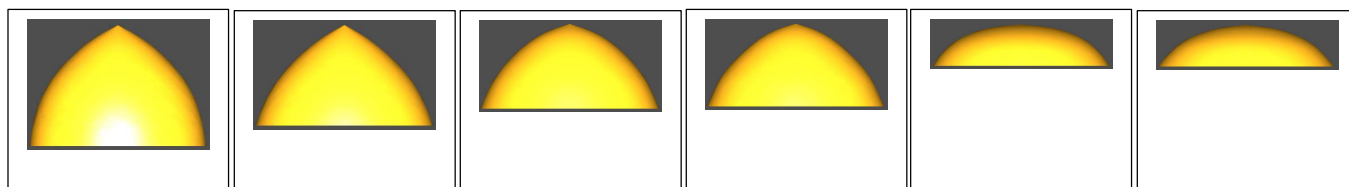


GW Thermospray K42 to K120 :

60° @ 1,4 bar 60° @ 4,1 bar 80° @ 1,4 bar 80° @ 4,1 bar 100° @ 1,4 bar 100° @ 4,1 bar



120° @ 1,4 bar 120° @ 4,1 bar 140° @ 1,4 bar 140° @ 4,1 bar 160° @ 1,4 bar 160° @ 4,1 bar



The right is reserved to vary or modify any specifications without prior notice.

GW SPRINKLER A/S

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Data sheet:

**GW Thermospray
 Spray Profile – 3D STEP**

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Data sheet no.: WS005 1003.3 A

Date:

11 December 2019