

S70 - 25° DUST SUPPRESSION

LONG THROW

Flange connection
2" 1/2 BSP Etching



Nozzle Ø mm	Pressure atm.	Discharge l/min	Length of jet m
24	4 - 5 - 6	773 - 868 - 953	45 - 52 - 55
26	4 - 5 - 6	900 - 1009 - 1107	47 - 53 - 57
28	4 - 5 - 6	1037 - 1163 - 1275	49 - 54 - 59
30	5 - 6 - 7	1326 - 1456 - 1574	55 - 61 - 63
32	5 - 6 - 7	1503 - 1648 - 1782	57 - 63 - 66
34	6 - 7 - 8	1851 - 2002 - 2141	64 - 67 - 69
36	6 - 7 - 8	2069 - 2236 - 2391	65 - 69 - 71
38	7 - 8 - 9	2484 - 2656 - 2819	71 - 73 - 75

All technical data are indicative and not binding. They refer to a sprinkler placed at max. 2mt. height, without wind and with good weather conditions

MODEL OF THE SPRINKLER

Name	Trajectory	Material for the construction of the crown	Connection	Cover (optional)
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B = Crown in brass
Z = Crown in zinc alloy
Flange Connection
BSP = Thread gas female
NPT = Conical thread female (America)

Protection for dust:

STANDARD = Dust protection rubber seal
OPTIONAL = Dust protection rubber seal + Cover (Alluminium cover for protection crown)

In this way we would have the following models:

- S70 - 25° DUST SUPPRESSION**
- S70 - 25° B FLANGE
- S70 - 25° Z 2"1/2 BSP
- S70 - 25° B FLANGE COVER
- S70 - 25° Z 2"1/2 BSP COVER

