

Fleksibel Sprinklerslange Braided DN25 - FBC2

**Beck**

Siden 1992

Produktbeskrivelse:

Fleksibel, tre-delt sprinklerslange i rustfrit stål (korrugeret inder-slange med yderflet).
Beregnet til tilslutning mellem fast rørføring og sprinkler.
Tilslutningsdelene er i galvaniseret kulstofstål.

Materiale:

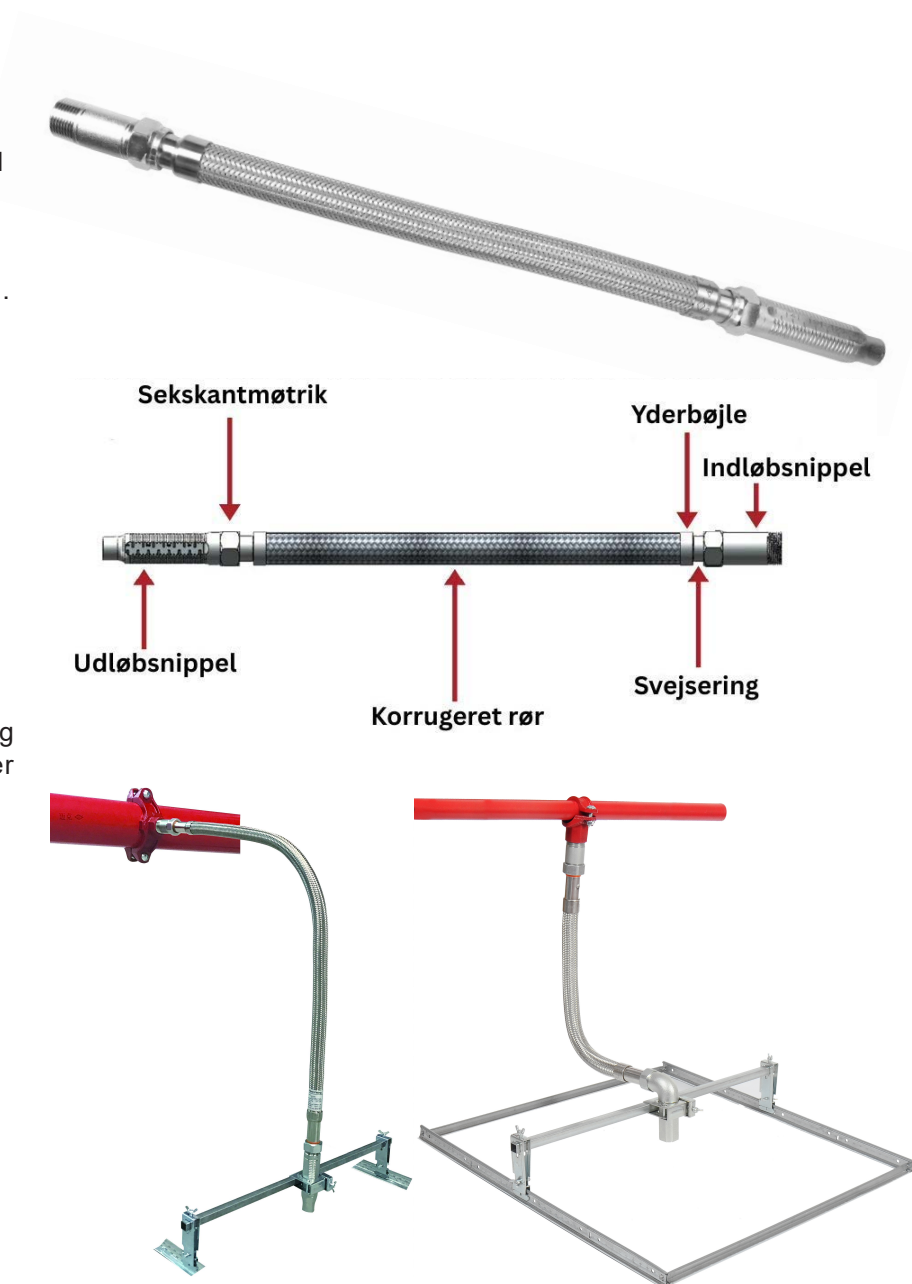
Korrugeret rør: Rustfrit stål
Yderbøjle: Rustfrit stål
Svejsering: Rustfrit stål
Seks-kantmøtrik: El-galvaniseret
Indløbsnippel: El-galvaniseret
Udløbsnippel: El-galvaniseret

Anvendelse:

Til automatisk sprinkleranlæg, især hvor hurtig montage og justerbar positionering er påkrævet.

Godkendelser:

FM godkendt (Se side 2)
UL Listed (Se side 2)
LPCB Certified



Længde i mm.	Indløbsnippel		Udløbsnippel		Varenummer
	DN	Tommer	DN	Tommer	
700	25	1"	15	½"	63250700
1000	25	1"	15	½"	63251000
1200	25	1"	15	½"	63251200
1500	25	1"	15	½"	63251500

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FM approval data-FBC2

Model No	Hose Assembly Length		Inlet Nipple		Outlet Nipple		K-Factor	Minimum Bend Radius		Number of Bends	Rated Working Pressure		Equivalent Length of 1 in . Schedule 40 Pipe	
	IN	MM	IN	DN	IN	MM		IN	MM		psi	(kPa)	ft	M
FBC2-700	27.5	700	1	25	1/2	15	5.6	6.89	(175)	1	232	(1595)	13.39	(4.1)
FBC2-790	31.1	790	1	25	1/2	15	5.6	6.89	(175)	2	232	(1595)	15.37	(4.7)
FBC2-915	36	915	1	25	1/2	15	5.6	6.89	(175)	2	232	(1595)	18.13	(5.5)
FBC2-1000	39.4	1000	1	25	1/2	15	5.6	6.89	(175)	2	232	(1595)	20.00	(6.1)
FBC2-1200	47.2	1200	1	25	1/2	15	5.6	6.89	(175)	3	232	(1595)	24.41	(7.4)
FBC2-1500	59.1	1500	1	25	1/2	15	5.6	6.89	(175)	4	232	(1595)	31.02	(9.5)
FBC2-1800	70.9	1800	1	25	1/2	15	5.6	6.89	(175)	4	232	(1595)	37.63	(11.5)
FBC2-700	27.5	700	1	25	3/4	20	8.0	6.89	(175)	1	232	(1595)	11.45	(3.5)
FBC2-790	31.1	790	1	25	3/4	20	8.0	6.89	(175)	2	232	(1595)	13.96	(4.3)
FBC2-915	36	915	1	25	3/4	20	8.0	6.89	(175)	2	232	(1595)	17.45	(5.3)
FBC2-1000	39.4	1000	1	25	3/4	20	8.0	6.89	(175)	2	232	(1595)	19.83	(6.0)
FBC2-1200	47.2	1200	1	25	3/4	20	8.0	6.89	(175)	3	232	(1595)	25.41	(7.7)
FBC2-1500	59.1	1500	1	25	3/4	20	8.0	6.89	(175)	4	232	(1595)	33.79	(10.3)
FBC2-1800	70.9	1800	1	25	3/4	20	8.0	6.89	(175)	4	232	(1595)	42.17	(12.9)

cULus listing data-FBC2

Model No	Hose Assembly Length		Inlet Nipple		Outlet Nipple		Rated Working Pressure	Max Ambient Temp	Max No. of 90 ° Bends	Min Bend Radius in.	Equivalent Length of 1 in Schedule 40 Steel Pipe (C = 120), ft	Flexibility Type
	IN	MM	IN	DN	IN	MM	psi	°F				
FBC2-700	27.5	700	1	25	1/2	15	200	225	2	2	7	Limited
FBC2-790	31.1	790	1	25	1/2	15	200	225	4	2	10	Limited
FBC2-915	36	915	1	25	1/2	15	200	225	5	2	18	Limited
FBC2-1000	39.4	1000	1	25	1/2	15	200	225	5	2	20	Limited
FBC2-1200	47.2	1200	1	25	1/2	15	200	225	8	2	30	Limited
FBC2-1500	59.1	1500	1	25	1/2	15	200	225	10	2	40	Limited
FBC2-1800	70.9	1800	1	25	1/2	15	200	225	12	2	48	Limited
FBC2-700	27.5	700	1	25	3/4	20	200	225	2	2	14	Limited
FBC2-790	31.1	790	1	25	3/4	20	200	225	4	2	19	Limited
FBC2-915	36	915	1	25	3/4	20	200	225	5	2	23	Limited
FBC2-1000	39.4	1000	1	25	3/4	20	200	225	5	2	24	Limited
FBC2-1200	47.2	1200	1	25	3/4	20	200	225	8	2	35	Limited
FBC2-1500	59.1	1500	1	25	3/4	20	200	225	10	2	44	Limited
FBC2-1800	70.9	1800	1	25	3/4	20	200	225	12	2	54	Limited
FBC2-700E	27.5	700	1	25	1/2	15	200	225	2	2	20	Limited
FBC2-790E	31.1	790	1	25	1/2	15	200	225	4	2	32	Limited
FBC2-915E	36	915	1	25	1/2	15	200	225	5	2	35	Limited
FBC2-1000E	39.4	1000	1	25	1/2	15	200	225	5	2	36	Limited
FBC2-1200E	47.2	1200	1	25	1/2	15	200	225	8	2	48	Limited
FBC2-1500E	59.1	1500	1	25	1/2	15	200	225	10	2	59	Limited
FBC2-1800E	70.9	1800	1	25	1/2	15	200	225	12	2	68	Limited
FBC2-700E	27.5	700	1	25	3/4	20	200	225	2	2	20	Limited
FBC2-790E	31.1	790	1	25	3/4	20	200	225	4	2	32	Limited
FBC2-915E	36	915	1	25	3/4	20	200	225	5	2	35	Limited
FBC2-1000E	39.4	1000	1	25	3/4	20	200	225	5	2	36	Limited
FBC2-1200E	47.2	1200	1	25	3/4	20	200	225	8	2	48	Limited
FBC2-1500E	59.1	1500	1	25	3/4	20	200	225	10	2	59	Limited
FBC2-1800E	70.9	1800	1	25	3/4	20	200	225	12	2	68	Limited