

## EZ-PATH®

permanent automatic mechanical firestop system

Accessories					
Number of modules			Type	Cat.No	Description
1			EZD33E	CM250078	EZD33 extension <b>Length 150 mm</b>
1			EZD44E	CM250178	EZD44 extension <b>Length 150 mm</b>
1			RCM33	CM250206	EZD33 dropout
1			RCM44	CM250306	EZD44 dropout

### ► CAPACITIES

Cable diameter (mm)	Maximum number of cables		
	EZD22	EZD33	EZD44T
3	70	368	868
3.5	54	266	648
4	35	204	483
4.5	28	165	399
5	24	130	323
5.5	20	108	255
6	15	88	210
6.5	12	70	182
7	12	63	156
8	6	48	110
9	6	35	90
12.5	2	20	42
15	2	12	30
18	1	6	20
20	1	6	16
25	0	4	9
30	0	2	6
35	0	2	4

### ► AUTOMATIC GAS EXTINGUISHING SYSTEMS

Depending on the jurisdiction: NFPA 2001, ISO14520, or EN15004 which sets the test requirements for gas fire safety installations.

Rate and leakage area:

	EZD 33 empty		100% full	
	m³/h	EqLA cm²	m³/h	EqLA cm²
10 Pa	0.01	0.01	0.14	0.16
25 Pa	0.01	0.01	0.5	0.35
50 Pa	0.01	0.02	1.29	0.64
75 Pa	0.01	0.04	2.23	0.91

	EZD 44 empty		100% full	
	m³/h	EqLA cm²	m³/h	EqLA cm²
10 Pa	1.57	1.86	1.45	1.62
25 Pa	2.80	1.98	3.86	2.75
50 Pa	4.14	2.07	8.11	4.05
75 Pa	5.21	2.18	12.52	5.10

The constant performance levels of the EZ-Path® system provide not only fire protection but also a seal against smoke and inhibitory/inert gases, without requiring any human caulking operations.

### ► EXAMPLES OF WALL INSTALLATION

1 to 7 EZ-PATH® 33 modules with the plate corresponding to the number of modules used

