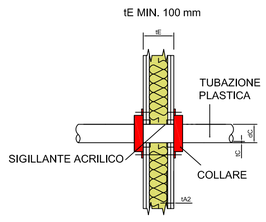
TAVOLA 1:

TUBO COMBUSTIBILE, TRATTATO CON COLLARE ANTIFUOCO .

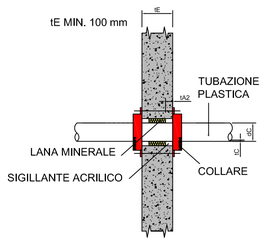
APPLICAZIONE:
SINGOLO FORO CAROTATO.

RANGE TUBI:
50 ≤ ø ≤ 250 mm.

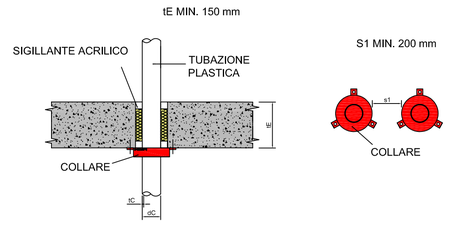
PRODOTTO:
COLLARE



1A: PARETE FLESSIBILE



1B: PARETE RIGIDA



1C: SOLAIO

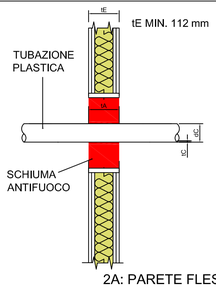
TAVOLA 2:

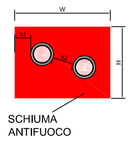
TUBO COMBUSTIBILE, TRATTATO CON SCHIUMA INTUMESCENTE

APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO E MULTIPLO.

RANGE TUBI:
ø ≤ 50 mm.

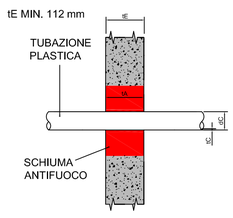
PRODOTTO:
SCHIUMA



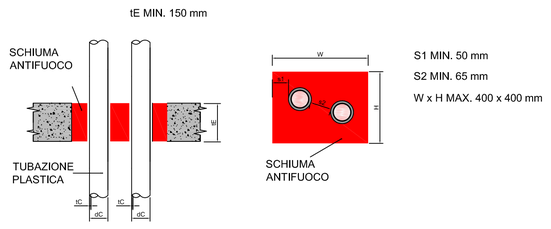


S1 MIN. 30 mm
S2 MIN. 55 mm
W x H MAX. 400 x 400 mm

2A: PARETE FLESSIBILE



2B: PARETE RIGIDA



S1 MIN. 50 mm
S2 MIN. 65 mm
W x H MAX. 400 x 400 mm

2C: SOLAIO

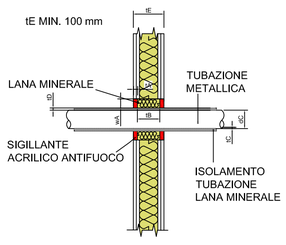
TAVOLA 3:

TUBO METALLICO ISOLATO (E NON) CON LANA MINERALE, TRATTATO CON SIGILLANTE ACRILICO ANTIFUOCO

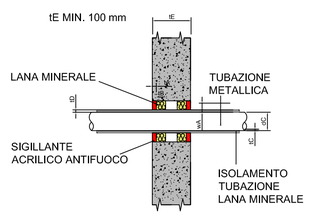
APPLICAZIONE:
SINGOLO FORO CAROTATO.

RANGE TUBI:
33,7 ≤ ø ≤ 168 mm.

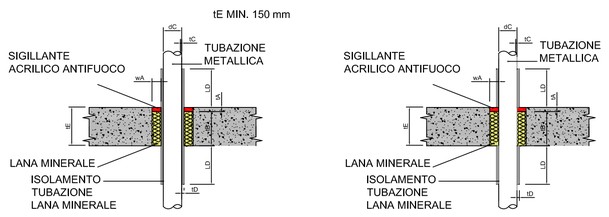
PRODOTTO:
SIGILLANTE



3A: PARETE FLESSIBILE



3B: PARETE RIGIDA



3C: SOLAIO

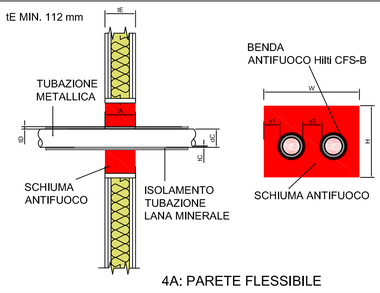
TAVOLA 4:

TUBO METALLICO ISOLATO (E NON) CON LANA MINERALE, TRATTATO CON SCHIUMA INTUMESCENTE.

APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO E MULTIPLO.

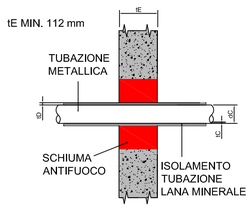
RANGE TUBI:
33,7 ≤ ø ≤ 114 mm PER PARETE.
33,7 ≤ ø ≤ 168 mm PER SOLAIO.

PRODOTTO:
SCHIUMA INTUMESCENTE E LANA MINERALE

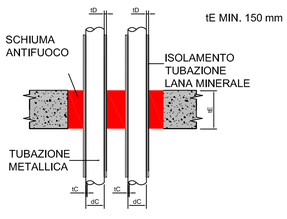


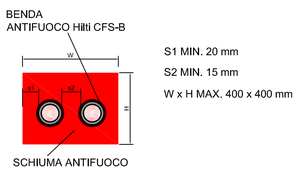
S1 MIN. 0 mm
S2 MIN. 0 mm
W x H MAX. 400 x 400 mm

4A: PARETE FLESSIBILE



4B: PARETE RIGIDA





S1 MIN. 20 mm
S2 MIN. 15 mm
W x H MAX. 400 x 400 mm

4C: SOLAIO

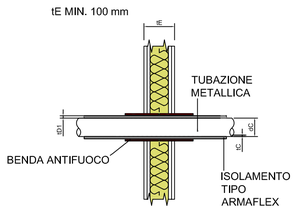
TAVOLA 5:

TUBO METALLICO COIBENTATO CON ARMAFLEX, TRATTATO CON BENDA ANTIFUOCO.

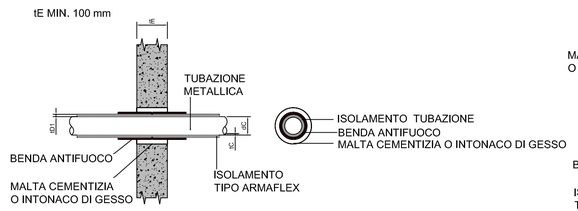
APPLICAZIONE:
SINGOLO FORO CAROTATO.

RANGE TUBI:
88,9 ≤ ø ≤ 159 mm.

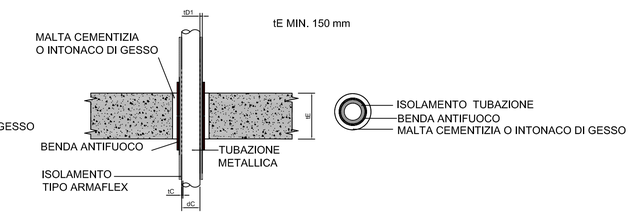
PRODOTTO:
BENDA ANTIFUOCO.



5A: PARETE FLESSIBILE



5B: PARETE RIGIDA



5C: SOLAIO

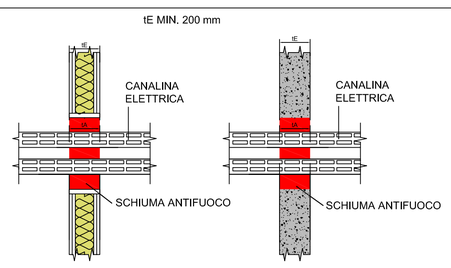
TAVOLA 6:

CANALINA PORTACAVI O FASCIO DI CAVI, TRATTATI CON SCHIUMA INTUMESCENTE .

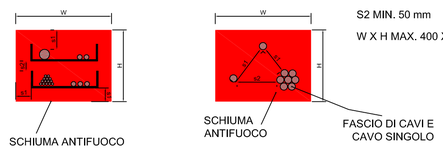
APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO.

RANGE FORO:
400 X 400 mm.

PRODOTTO:
SCHIUMA INTUMESCENTE.

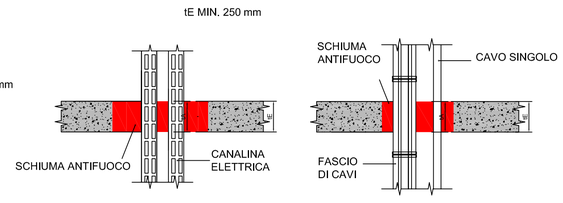


6A: PARETE FLESSIBILE 6B: PARETE RIGIDA



S1 MIN. 0 mm
S2 MIN. 50 mm
W X H MAX. 400 X 400 mm

PARETE RIGIDA E FLESSIBILE



6C: SOLAIO

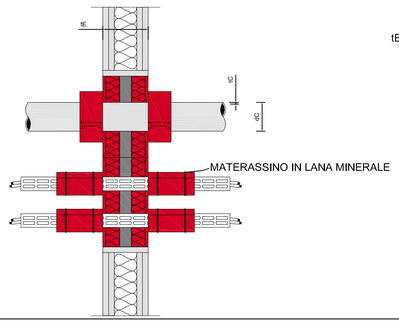
TAVOLA 7:

CANALINA PORTACAVI, TUBI METALLICI O TUBI PLASTICI, TRATTATI CON PANNELLO PREVERNICIATO.

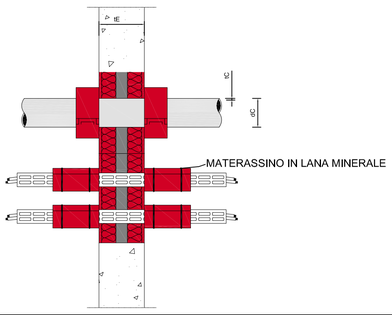
APPLICAZIONE:
ATTRAVERSAMENTO MULTIPLO E MISTO.

RANGE FORO:
1200 X 1200 mm A PARETE.
600 X 1000 mm A SOLAIO.
400 X 5000 mm A SOLAIO.

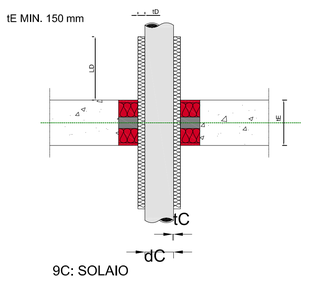
PRODOTTO:
PANNELLO PREVERNICIATO.



9A: PARETE FLESSIBILE



9B: PARETE RIGIDA



9C: SOLAIO

TAVOLA 8:

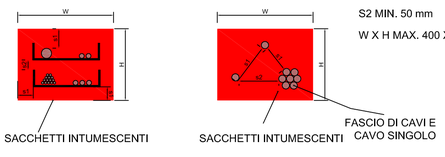
CANALINA PORTACAVI O FASCIO DI CAVI, TRATTATI CON SACCHETTI INTUMESCENTI

APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO.

RANGE FORO:
400 X 400 mm.

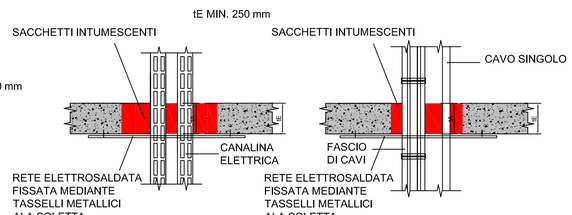
PRODOTTO:
SACCHETTI INTUMESCENTI

6A: PARETE FLESSIBILE 6B: PARETE RIGIDA



S1 MIN. 0 mm
S2 MIN. 50 mm
W X H MAX. 400 X 400 mm

PARETE RIGIDA E FLESSIBILE



6C: SOLAIO

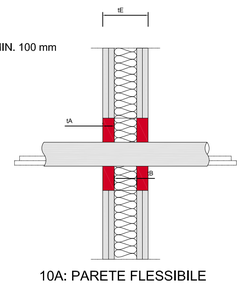
TAVOLA 9

CONDUIT E CAVI, TRATTATI CON SIGILLANTE INTUMESCENTE.

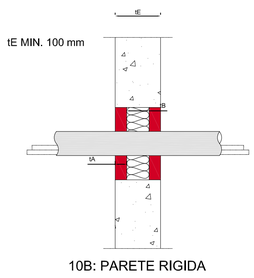
APPLICAZIONE:
ATTRAVERSAMENTO SINGOLO E MULTIPLO.

RANGE FORO:
150 X 150 mm.

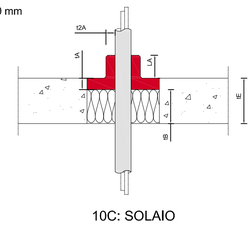
PRODOTTO:
SIGILLANTE ACRILICO.



10A: PARETE FLESSIBILE



10B: PARETE RIGIDA



10C: SOLAIO

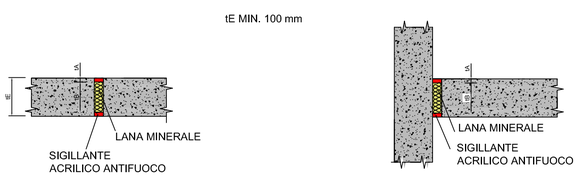
TAVOLA 10:

GIUNTO LINEARE CON SIGILLANTE ACRILICO ANTIFUOCO .

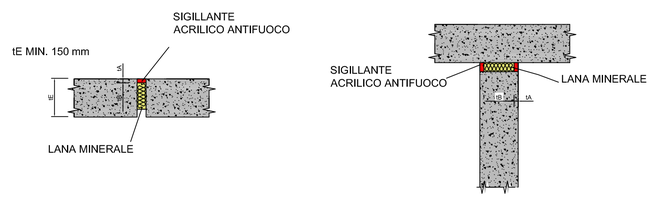
APPLICAZIONE:
GIUNTO LINEARE.

RANGE MOVIMENTO:
± 12,5 %.

PRODOTTO:
SIGILLANTE ACRILICO ANTIFUOCO.



GIUNTI VERTICALI IN / TRA PARETI



GIUNTI DI SOLAI

Ospedale di Desio

ASST MONZA
Via Mazzini, 1, 20832 Desio MB

Sistema Socio Sanitario Regione Lombardia ASST Monza

OPERE DI ADEGUAMENTO ANTINCENDIO DEL PRESIDIO OSPEDALIERO DI DESIO – LOTTO 2

COMMITTENTE

direttore generale:
Dott. Matteo Stocco

direttore sanitario:
Dott. Nicola Vincenzo Orfeo

responsabile S.C. Gestione tecnico patrimoniale:
Arch. Luigi G. Rossi

responsabile unico del procedimento:
Ing. Sabrina Piatti

PROGETTISTI:

progetto architettonico:
arch. Andrea Taddia

progetto strutturale:
ing. Matteo Spairani

progetto impianti meccanici ed elettrici:
ing. Roberto Taddia

Rev.	Data	Descrizione	Redatto	Controllato
3				
2				
1				
0	10/04/18	EMISSIONE	EG	AA/AT

capogruppo mandataria:
Progettisti Associati Tecnarc s.r.l.
Milano - Via Lampedusa, 13 - Tel. 02/45490600 Fax 02/45490601

mandanti:
Ing. Matteo Spairani
Ecogis Studio Associato di Geologia

Disegno N. A-701

Oggetto
PROGETTO ESECUTIVO
OPERE EDILI

Scala: 1:10

Data 10/04/18

Descrizione
Dettagli tipologici chiusura transiti impiantistici

Commessa 2018602

Nome file E8602-A-701

A termini di legge il progettista si riserva la proprietà di questo disegno con la proibizione di riprodurlo o trasferilo a terzi senza autorizzazione.