HILTI

X-TT
DATA SHEET

Textile tape

X-TT Textile tape

Product info

Product description

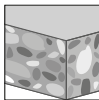| X-TT	• Quick and cost efficient fastening
	• No finishing required
	• Several pipes or conduits can be fastened to the floor in parallel
	• X-ET fastener can be used for greater stability
	• No sound transmission when used to fasten metal pipes

Application

Textile tape for cable and conduit fastening on floors.
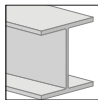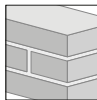
Base material
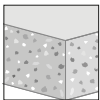
Soft concrete

Tough concrete

Steel

Masonry Solid brick

Environmental conditions

Dry indoor
Floor application

Product data

Material properties for plastic parts

Designation	Item no.	Material	Material colour	Material width	Material thick- ness	Product ultimate tensile force	Temperature resistance T_{min}	T_{max}
Textile tape	362096	PET	black	19.3 mm	1.2 mm	2000 N	−30°C	+80°C

Fastener selection

Fastener length recommendation

Base material	Fastener					
	X-P 17 B3 MX	X-P 20 B3 MX	X-P 24 B3 MX	X-C 20 B3 MX	X-C 24 B3 MX	X-S 14 B3 MX
Soft/medium concrete	■	■	■	■	■	
Tough concrete	■	■				
Steel						■
Masonry	■	■				
Solid brick	■	■				

System recommendation

System recommendation for fastening collated nails

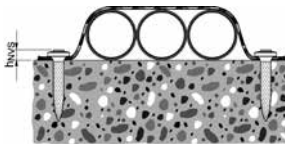| Designation	Battery actuated tools		
	BX 3-ME (03) BX 3-ME (02) BX 3-ME	BX 3-IF	BX 3 (02) BX 3-L (03) BX 3-L (02)
X-P 17 B3 MX			
X-P 20 B3 MX			
X-P 24 B3 MX	■	■	■
X-C 20 B3 MX			
X-C 24 B3 MX			
X-S 14 B3 MX			

ⓘ GX 3-ME system recommendation in line with BX 3-ME recommendation.
GX 120-ME, GX 3-ME, DX 6 MX, DX 5 MX, DX 460 MX, DX 351 MX system recommendation is part of the corresponding chapters within the Direct Fastening Technology Manual.

Installation recommendation

ⓘ Fastener setting information (e.g. base material properties and setting energy) is part of the corresponding Product Data Sheets for fasteners.

Quality assurance

Fastener stand-off

	Designation	Fastener stand-off h_{NVS}
	X-P 17 B3 MX	2.5 to 5 mm
	X-P 20 B3 MX	
	X-P 24 B3 MX	
	X-C 20 B3 MX	
	X-C 24 B3 MX	