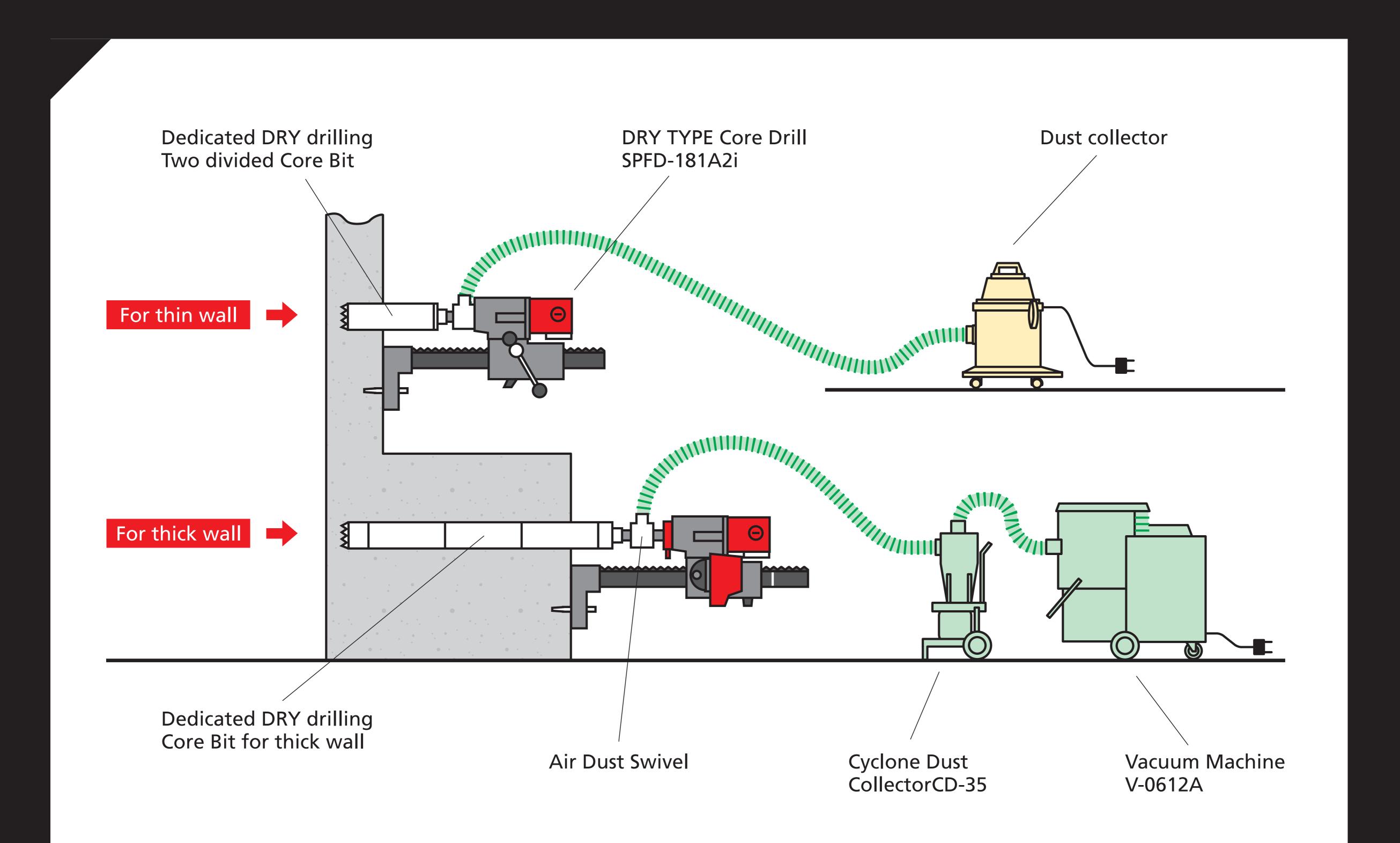


CONSEC Original DRY Core Drilling System

CONSEC Original DRY Core Drilling System makes it possible to drill for reinforced concrete without water. Concrete dust is vacuumed inside of core bit, so work field can be always kept clean. If water is used for drilling for reinforced concrete, work field will be dirty and slurry water contained concrete has to be cleaned after drilling.

SPFD-181A2i is used for thin wall. For thick wall, it is possible to drill over 1meter by using Hakken Core Drill with dedicated DRY core bit and Air Dust Swivel



Eeatures

- 1 It is possible to drill without water by high speed for reinforced concrete. Work material can be kept clean without slurry water.
- 2 Concrete dust doesn't fly away, because cutting dust is vacuumed up from inside of core bit.
- 3 The collection of cutting dust can be seen by introducing the clear dust collection nozzle.
- 4 Dedicated DRY core bit is low vibration, and drilling speed is nearly same as wet drilling.
- 5 It is easy to take out drilled core, because dedicated DRY Core Bit for the thin wall is two separate type.