

DROP-IN ANCHOR SYSTEM

ANCHOR + DEPTH CONTROL BIT + AUTO SETTING TOOL

SCAN TO WATCH INSTRUCTIONAL VIDEO



- Superior, cost effective system for installing 3/8" and 1/2" diameter drop in anchors
- Accurate - drill stop ensures optimal hole depth & prevents over drilling
- setting tool stop guarantees correct anchor setting
- Fast - SDS shank auto setting tool sets plug in seconds
- Efficient - no struggling with heavy hammer overhead

DROP-IN ANCHORS



- FM Approved (text in red)
- Consistent high performance

Anchor	Thread Size	Drill Size
DIS 3812	3/8"	1/2"
IPA 1438	1/4"	3/8"
IPA 3812	3/8"	1/2"
IPA 1258	1/2"	5/8"
IPA 5878	5/8"	7/8"
IPA 341	3/4"	1"
IPS 341	3/4"	1"
CTD 1258	1/2" coil	5/8"
CTD 341	3/4" coil	1"
IPS 3812K	3/8"	1/2"
IPS 1258	1/2"	5/8"
IPS 5878	5/8"	7/8"

highlighted in gray: **304 Stainless Steel**
non-highlighted: **Carbon Steel, ZP**

DEPTH CONTROL DRILL BIT



- Centering tip for quick and accurate spot drilling
- Flute extends all the way to stop ring for efficient dust extraction
- Stop disk guarantees correct hole depth
- ANSI compliant
- High quality carbide tip brazed to tempered steel for fast drilling and long bit life
- No additional dust removal required for overhead drilling

Drill Bit	Anchor
SDS DISST 38	DIS 3812
SDS ST 38	IPA 3812
	IPS 3812
	CTD 1258
SDS ST 12	IPA 1258
	IPS 7258
	CTD 1258
SDS ST 34	IPA 341
	CTD 341

SETTING TOOL



- Use with SDS hammer drill
- Ultra fast setting. Plug sets in seconds
- Stop facilitates precise plug position, optimal anchor performance
- No heavy hammer needed

Setting Tool	Anchor
SDS DISST 38	DIS 3812
SDS ST 38	IPA 3812
	IPS 3812
SDS ST 12	IPA 1258
	IPS 7258
	CTD 1258
SDS ST 34	IPA 341
	CTD 341