416



AC 1000V
IEC 60900 : 2004

looking for innovations?



Plus/Minus				∅		Item No		EAN-Code
H1	80	94	30	5,0	12	**416 102 90**	51	40 07157 60311 1
H2	100	106	36	6,0	12	**416 203 90**	94	40 07157 60313 5

417



AC 1000V
IEC 60900 : 2004

looking for innovations?



Plus/Minus				∅		Item No		EAN-Code
Z1	80	94	30	5,0	12	**417 102 90**	51	40 07157 60315 9
Z2	100	106	36	6,0	12	**417 203 90**	94	40 07157 60317 3

418



AC 1000V
IEC 60900 : 2004

looking for innovations?

Torx®				∅		Item No		EAN-Code
10	100	86	25	3,5	12	**418 103 90**	37	40 07157 60369 2
15	100	94	30	3,5	12	**418 153 90**	54	40 07157 60371 5
20	125	101	33	4,5	12	**418 203 90**	76	40 07157 60373 9
25	125	106	36	4,5	12	**418 253 90**	84	40 07157 60375 3
30	150	112	39	6,0	6	**418 303 90**	118	40 07157 60377 7

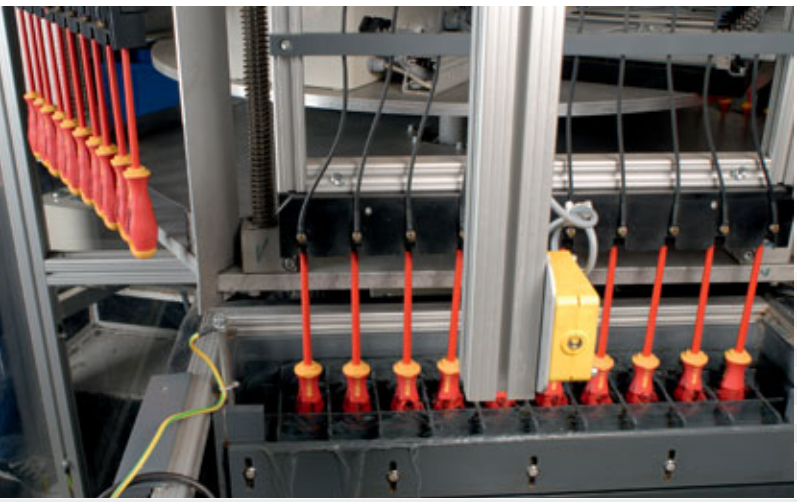
419

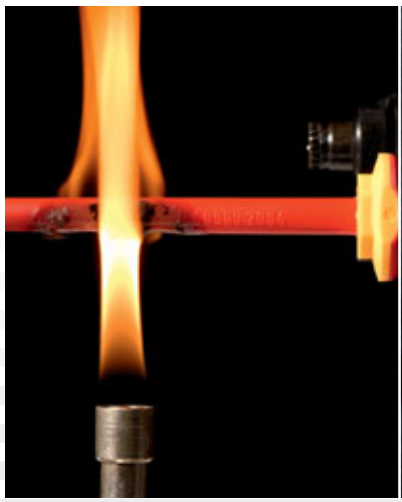


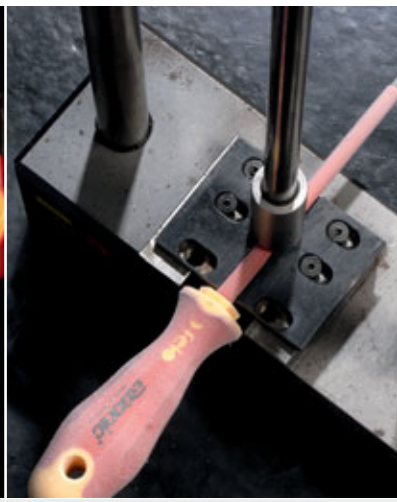
AC 1000V
IEC 60900 : 2004

looking for innovations?

SQ				∅		Item No		EAN-Code
1	100	94	30	3,5	12	**419 100 90**	35	40 07157 57343 8
2	100	106	36	6,0	12	**419 200 90**	94	40 07157 57345 2







100% testing (10.000 V)

+ 5 additional tests on every material lot

+ 5 weitere Tests bei jeder Materialcharge