



E-ATEX RANGE

Overall dimensions (mm)

ITEM	CODE	(Kg)	Ø	A	B	C	D	Ø E	Ø F	G	Ø H	L	M	N
E 254 M ATEX II 2G/D h T3/125°C X Gb/Db	40301	8,0	250	320	320	305	280	256	250	95	8	10	274	264
E 304 M ATEX II 2G/D h T3/125°C X Gb/Db	40302	8,8	315	380	380	307	330	308	300	97	8	10	325	316
E 354 M ATEX II 2G/D h T3/125°C X Gb/Db	40304	9,5	355	450	450	307	380	360	350	97	8	10	378	368
E 404 M ATEX II 2G/D h T3/125°C X Gb/Db	40306	11,5	400	510	510	327	430	410	400	117	12	15	428	418
E 454 M ATEX II 2G/D h T3/125°C X Gb/Db	40308	14,0	450	630	630	325	530	460	448	112	12	15	478	468
E 254 T ATEX II 2G/D h T3/125°C X Gb/Db	40309	7	250	320	320	305	280	256	250	95	8	10	274	264
E 304 T ATEX II 2G/D h T3/125°C X Gb/Db	40310	8,0	315	380	380	307	330	308	300	97	8	10	325	316
E 354 T ATEX II 2G/D h T3/125°C X Gb/Db	40313	8,8	355	450	450	307	380	360	350	97	8	10	378	368
E 404 T ATEX II 2G/D h T3/125°C X Gb/Db	40314	10,5	400	510	510	327	430	410	400	117	12	15	428	418
E 454 T ATEX II 2G/D h T3/125°C X Gb/Db	40315	13,6	450	630	630	325	530	460	448	112	12	15	478	468
E 504 T ATEX II 2G/D h T3/125°C X Gb/Db	40316	13,6	500	630	630	325	530	510	498	112	12	15	528	518
E 604 T ATEX II 2G/D h T3/125°C X Gb/Db	40317	18,0	630	760	760	340	630	610	598	127	12	15	628	618
E 606 T ATEX II 2G/D h T3/125°C X Gb/Db	40318	19,5	630	760	760	361	630	610	598	127	12	15	628	618
E 506 T ATEX II 2G/D h T3/125°C X Gb/Db	40319	14,5	500	630	630	361	530	510	498	112	12	15	528	518

