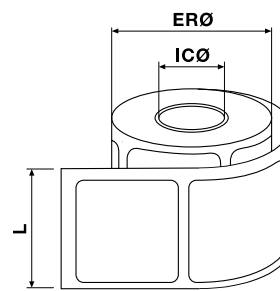
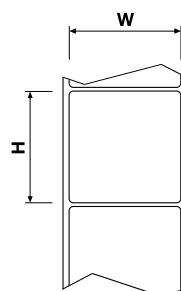
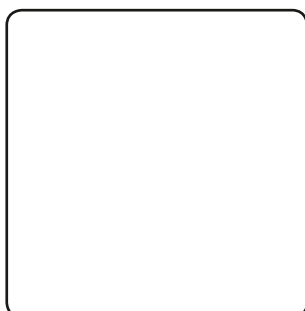




Enhanced
Performance

410 EP WHITE



Characteristics	2K = 2,000 Labels	4K = 4,000 Labels	8K = 8,000 Labels
Product Description:	410 EP White	410 EP White	410 EPWhite
Part No:	7103188	7332573	7361741
Label Dimensions (WxH):	41 x 41 mm / 1.6" x 1.6"	41 x 41 mm / 1.6" x 1.6"	41 x 41 mm / 1.6" x 1.6"
Distance between labels (D):	2.30 mm / 0.09"	2.30 mm / 0.09"	2.30 mm / 0.09"
Liner Width (L):	41.91 mm / 1.65"	41.91 mm / 1.65"	41.91 mm / 1.65"
External Roll Diameter (ER):	Ø 197 mm / 7.7"	Ø 267 mm / 10.5"	Ø 394 mm / 15.151"
Inner Core Diameter (IC):	Ø 76.2 mm / 3"	Ø 76.2 mm / 3"	Ø 152 mm / 5.98"
Face Sheet:	White Thermal Transfer	White Thermal Transfer	White Thermal Transfer
Adhesive:	Permanent, general purpose	Permanent, general purpose	Permanent, general purpose
Labels per roll:	2,000	4,000	8,000
Labels per case:	10 x 2K (20,000)	5 x 4K (20,000)	3 x 8K (24,000)
Weight roll:	1.174 kg / 2.58 lbs	2.35 kg / 5.18 lbs	4.67 kg / 10.29 lbs
Weight case:	11.74 kg / 25.88 lbs	11.74 kg / 25.88 lbs	14.08 kg / 31.04 lbs
Frequency (MHz) +/-5%:	8.2 MHz	8.2 MHz	8.2 MHz
Electrostatic Discharge Tolerance (ESD):	4.5 Kv (minimum)	4.5 Kv (minimum)	4.5 Kv (minimum)
*Minimum order quantity (MOQ)	2,000 (1 Roll)	4,000 (1 Roll)	8,000 (1 Roll)

Storage conditions: Keep dry but do not expose to direct sunlight • Recommended storage temperature: 18 to 29 °C
Maximum temperature should not exceed 43 °C • Maximum shelf life of RF labels when stored in recommended conditions is 2 years** • Cases should never be stacked more than 5 high

*Unless otherwise specified in contractual conditions

**RF circuits have no expiry date, however the adhesive has a useful working life of 2 years from the date of manufacture

For any questions regarding this or any other labelling process contact your local Checkpoint representative.