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	Z-Perform™ 1000D 2.4 mil Receipt	Z-Select™ 3000D 2.3 mil Receipt	Z-Perform 1000D 3.5 mil Receipt	Z-Select™ 4000D 3.2 mil Receipt	8000D High-Temp 2.3 mil Receipt	PolyPro™ 4000D 3.8 mil Receipt
	Premium: Standard, premium paper—excellent quality, low cost	Enhanced resistance: Enhanced paper— long-life durability and improved resistance	Heavy duty: Premium thicker paper—improved durability and feel	Exceptional resistance: Thicker topcoated paper—exceptional longlife durability and resistance	Heat resistant: Premium thicker top-coated paper—withstands high temperatures	Waterproof & tearproof: Thicker, topcoated, synthetic, waterproof material and tearproof
Material	Paper	Paper	Paper	Paper	Paper	Polypropylene
Topcoated	No	No	No	Yes	Yes	Yes
Thickness	2.4 mil	2.3 mil	3.5 mil	3.2 mil	3.2 mil	3.8 mil
Archivability	10 years*	25 years*	10 years*	25 years*	20 years*	10 years*
Sensitivity	Medium	High	High	High	N/A	High
Moisture Resistance	No	Yes-Limited**	No	Yes-Limited**	Yes-Limited**	Yes
Chemical Resistance	No	Yes-Limited	No	Yes-Limited	Yes-Limited	Yes-Limited
Scratch Resistance	No	No	No	No	Yes	Yes
Service Temperature	-40° F to 140° F (-40° C to 60° C)	-40° F to 140° F (-40° C to 60° C)	-40° F to 140° F (-40° C to 60° C)	-40° F to 140° F (-40° C to 60° C)	-40° F to 194° F (-40° C to 90° C)	-40° F to 140° F (-40° C to 60° C)
Outdoor Applications	No	No	No	No	Yes	Yes
	* The sharmed image will remain legible for the carbinal life against and the image in fully developed as the appropriate and the against and the					

<sup>\*</sup> The thermal image will remain legible for the archival life provided the image is fully developed on the recommended thermal printer and the document is stored with compatible materials under proper storage conditions.

\*\* These paper products have moisture resistant features that combat humidity and minimal exposure to water.