FLEXIBLE VS. RIGID PACKAGING

	FLEXIBLE PACKAGING	RIGID PACKAGING
Material Used	 Plastic (Polyethylene, Polypropylene, PVC, etc) Flexible Foam Paper Aluminum Foil 	PlasticMetalGlassPaper
Size	 Takes up less space Easier and more cost effective to transport Easier to customize shape	Can be bulkyTakes up space during transportation
Weight	Lightweight	Heavier due to materials used in construction
Durability	 Less susceptible to dents and deformation Could be punctured or crushed Longer shelf life 	Prone to deformationRigid and durable
Customization	Easily customizableMore visually appealing	Comparatively difficult
Environmental Impact	 Results in less foil usage, greenhouse gas, emission, and water usage Less material meaning less waste 	Usually not recyclableTakes up more space in landfills

Contact SunDance to request a quote or learn more! www.sundanceusa.com | 407.734.7444

