

































WHAT IS CONTRACTOR CENTRIC?



Watch the video. Learn
what mainstream
manufacturers don't
want you to know.



Feature	What Does It Mean?	"The Other Guys"
 Small Roll Manufacturing	 <ul style="list-style-type: none"> Easier roof load Easier roll-out Less back injury Faster roof installation* 	 Promote large rolls and heavy packaging to meet supply demands - not contractor needs
 Calendared VS. Extruded Production	 <ul style="list-style-type: none"> Manufactured still using calendar process Greater quality QC More reliable product More consistent thickness per foot 	 DOES NOT use Calendared process - Use an extrusion process which causes thickness control issues and significant performance issues
 Top Film Thickness/Formula	 <ul style="list-style-type: none"> More weathering material Longer life-span Maintenance performance 	 Use less material over scrim and put thickness into bottom film to meet ASTM standards
 Bottom Film Thickness/Formula	 <ul style="list-style-type: none"> Same materials and formula as top No fillers Same thickness as top-ply Weldability matched to top 	 Use fillers and poor performing bottom film to cut cost of the materials to meet low cost demands
 Acrylic Surface Coating	 <ul style="list-style-type: none"> Keeps reflectivity values longer Cleaner installation Easier cleaning and maintenance No welding issues 	 DOES NOT provide coatings to keep surface clean or have issues with cleaning surface prior to welding for secure seams
 Weldability	 <ul style="list-style-type: none"> Optimal welding melt point Minimize cold-weld seams No wiping seams to weld Wider temp window for extreme temperatures Maximum welding speeds 	 DOES NOT have same chemical compounds or thickness in both sheets. Reduced quality of materials in bottom ply to save costs. Poor weldability as top sheet melts differently than bottom.
 Snap-Back	 <ul style="list-style-type: none"> Lays flat when rolled out No stretching or shrinking Start faster/no resting required 	 Requires rest time prior to installation or the sheet will wrinkle and tear.
 Non-Wicking Scrim	 <ul style="list-style-type: none"> Polyester scrim keeps moisture out No seam tapes or sealer required Cuts install time down 	 Cut edges require seam sealer to protect material from water intrusion causing delamination of top film.
 Custom Colors in Stock	 <ul style="list-style-type: none"> 8 colors in stock ready to ship Matching accessories No minimum orders for colors 	 DOES NOT have custom colors ready to ship. Must pre-order and have minimum square footage.
 Direct Ship	 <ul style="list-style-type: none"> Order materials and ship same day Materials shipped where you need Faster, easier - no distribution red-tape 	 Use distribution houses to fulfill orders creating delays or wait for scheduling to make truck loads.

