

# Wall Systems: Quick Reference Guide

							CLADDING RECOMMENDATION*				
	SYSTEM WARRANTY (YEARS LTD)	WRB (HOUSEWRAP)	DRAINAGE GAP	RAINSCREEN (DRYING GAP)	MAX. UV EXPOSURE (DAYS)	WOOD	FIBER CEMENT (OR COMPOSITE)	STONE VENEER	STUCCO	VINYL	METAL
<b>SLICKER HP</b>	25	●	●	●	30	●	●				●
<b>SLICKER MAX</b>	25		●	●	90		●	●	●		●
<b>HOME SLICKER PLUS TYPAR</b>	25	●	●	●	30	●	●				●
<b>SLICKER CLASSIC</b>	25		●	●	30	●					●
<b>HYDROGAP</b>	15	●	●		120	●	●	●	●	●	●
<b>FLATWRAP HP</b>	10	●			180	●	●	●	●	●	●

\*"Cladding Recommendations" section reflects Benjamin Obdyke's view on the best match of moisture management solution to type of exterior cladding. These recommendations do not illustrate product compatibility. Each Benjamin Obdyke product may be approved for applications beyond the recommendations stated here.

**MAXIMUM** moisture  
**PROTECTION** for exterior walls

The Slicker family of rainscreen options in this section provide the highest level of moisture protection and peace-of-mind. They provide a "big gap" for drainage and drying performance, eliminating potential for mold and rot in the exterior wall.

**MODERATE** moisture  
**PROTECTION** for exterior walls

HydroGap Drainable housewrap provides a "small gap" for drainage performance, reducing potential for mold and rot in the exterior wall. For just a few cents more per square foot over flat housewrap, it incorporates a small gap to drain bulk water out of the wall system.

**BASIC** moisture  
**PROTECTION** for exterior walls

FlatWrap HP provides a water-resistive barrier (WRB) with superior water holdout compared to many common housewraps in the industry. Flatwrap HP exceeds code minimum requirements for housewrap, but does not provide an additional gap for removal of water from behind the cladding.