



Sican Ceramic/Carbon Metalized Films



Film Type	Product code	CR	Characteristics	VLT	IR Reject	UV cut	Interior Reflection	Exterior Reflection	Total Solar Energy Rejection	Solar Heat Gain Coefficient
Ceramic Metalized	INRH-BC05	■	Ceramic Metalized	6%±1%	90%	99%	15.6%	19.5%	93%	0.15
	INRH-BC10	■	Ceramic Metalized	11%±1.5%	90%	99%	15.6%	19.4%	91%	0.24
	INRH-BC20	■	Ceramic Metalized	20%±1.5%	90%	99%	14.4%	19.4%	85%	0.33
	INRH-9920	■	Ceramic Metalized	15%±1.5%	90%	99%	11.0%	13.4%	90%	0.25
	INRH-9921	■	Ceramic Metalized	7%±1%	90%	99%	10.9%	14.3%	92%	0.19
	INRH-9922	■	Ceramic Metalized	35%±3%	90%	99%	9.3%	11.2%	80%	0.32
Carbon Metalized	FPMRH-BC05	■	Carbon Metalized	6%±1%	82%	99%	15.6%	19.5%	91%	0.31
	FPMRH-BC10	■	Carbon Metalized	13%±1.5%	81%	99%	15.6%	19.4%	85%	0.34
	FPMRH-BC20	■	Carbon Metalized	20%±1.5%	78%	99%	14.4%	19.4%	80%	0.41

*Above colors are for reference only, figures are laboratory test results, actual production may vary from batch to batch

HIGHLIGHTS

Carbon film series is for automotive/commercial/residential. This line stands for the latest trend of the window tinting industry; utilizing carbon as the heat rejecter, it could ultimately lower the IR and UV in the most effective way possible. By different applications, it also equipped with ceramics and metals for some specific requirements.

FEATURES

- Best in IR blocking and heat reduced
- Hybrid in Carbon & Ceramics, to enhance the results
- Most stable in color
- Lower overall energy cost