



## CorroShield™ vs. Rodine

### Advantages of CorroShield™ over Rodine

- One product inhibits both Type I and Type II metals – simple to use, low inventory
- One product can be blended into hydrochloric, phosphoric sulfuric, and liquid sulfamic acids and bisulfate – simple to use, low inventory
- It also comes in one gallon containers for small applications – low inventory
- It has a distinct odor. This assures you that the inhibitor has been blended into the concentrated acids – quality assurance
- It is up to 30% lower in use cost than Rodine.

	CorroShield™	Rodine 103	Rodine 145
Type I metals	v	v	v
Type II metals	v	No	v
Can be blended into multiple concentrated acids	v	HCl only	Sulfamic only
Can be added into dilute acid solutions	v	v	v
One gallon size for small applications	v	15 gal min	100 lbs min
Distinct odor for quality assurance	v	No	No
Use Cost		~10% higher	~30 % higher

1. Type I – mild steel, brass, copper, stainless steel
2. Type II – galvanized metal