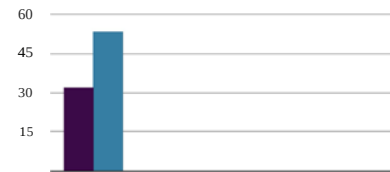
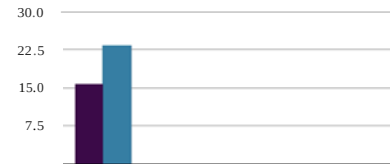


## Protec III Chem RX - ASTM Tests

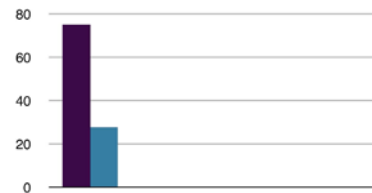
| ASTM      | USE OF TEST          | RESULTS      |
|-----------|----------------------|--------------|
| ASTM C418 | Increase in Hardness | 67% Increase |



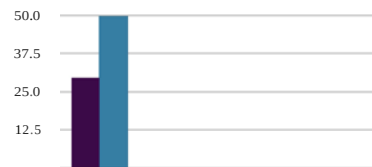
| ASTM       | USE OF TEST         | RESULTS                     |
|------------|---------------------|-----------------------------|
| ASTM C1353 | Abrasion Resistance | 46% Increase at 1000 Cycles |



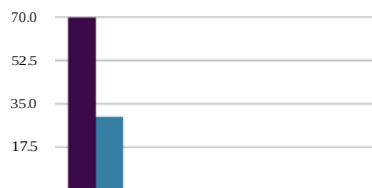
| ASTM      | USE OF TEST                  | RESULTS          |
|-----------|------------------------------|------------------|
| ASTM C642 | Ability to Reduce Absorption | Reduction of 72% |



| ASTM      | USE OF TEST                     | RESULTS            |
|-----------|---------------------------------|--------------------|
| ASTM C803 | Hardness and Compression Values | Increase in 20 MPA |



| ASTM      | USE OF TEST     | RESULTS                      |
|-----------|-----------------|------------------------------|
| ASTM 8117 | Salt Spray Test | 57% decrease in Permeability |



| ASTM     | USE OF TEST | RESULTS   |
|----------|-------------|-----------|
| ASTM G53 | 6000 Hours  | No Effect |



Standard



Protec III Chem RX