## **Technical Data Sheet**



Cushwa Calvert Series Mid-Atlantic Plant

Antsmither         Marking AND C125         94         95         3,000         4.01         4.71         455         success success success figures fiscated           Cmining         Sector         AMM C15         94         455         3,000         41         4.7         45         success success figures fiscated           Cmining         Sector         AMM C15         94         455         3,000         41         4.7         45         success success figures fiscated           Cambridge 1771         Sector         AMM C15         94         455         3,000         41         4.7         453         success success success figures fiscated           Cambridge 1771         Sector         AMM C15         94         455         3,000         41         4.7         453         success success success           Cambridge 1771         Sector         Mark 155         94         455         3,000         41         4.7         453         success success           Cambridge 1771         Sector         Mark 155         94         455         3,000         41         4.7         453         success success           Cambridge 1771         Sector         Mark 155         94         455         3,000         41<	Product Name	Swatch	Size	Standard	Durability Class (Grade)	Dimensional Variation (Type)	Compressive Strength (psi)	24-hr Cold Water Absorption (%)	5-hr Boil Absorption (%)	IRA (g/min per 30in <sup>2</sup> )	Core Volume (%)
Mathematic         Spinerer Rometer         Spineror Rometer         Spinerer Rometer			Modular	ASTM C216	sw	FBS	>3,000	<10	⊲17	<55	uncored
Cambridge         Finder         Module Samed         MN C15         W         PS         9,000         4.00         4.01         4.05         wanned wanned           Cambridge 377         Image: Samed         ADN C15         W         PS         3,000         4.00         4.01         4.51         wanned           Cambridge 377         Image: Samed         ADN C15         W         PS         3,000         4.00         4.01         4.51         wanned           Cambridge 377         Image: Samed         ADN C15         W         PS         3,000         4.00         4.01         4.51         wanned           Cambridge 377         Image: Samed         ADN C15         W         PS         3,000         4.00         4.01         4.51         wanned           Georgin         Image: Samed         ADN C15         W         PS         3,000         4.01         4.01         4.01         wanned           Baland         ADN C15         W         PS         3,000         4.01         4.01         wanned           Image: Samed         ADN C15         W         PS         3,000         4.01         4.01         wanned           Image: Samed         ADN C15         W <td>Antietam Blend</td> <td></td> <td>Standard</td> <td>ASTM C216</td> <td>SW</td> <td>FBS</td> <td>&gt;3,000</td> <td>&lt;10</td> <td>&lt;17</td> <td>&lt;55</td> <td>uncored</td>	Antietam Blend		Standard	ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Cumbridge         Subset         ADD (1)         SW         FR         A,000         ADD         ADD         ADD         ADD           Cumbridge 1776         Ingener Finande         ADN C15         SW         FR         A,000         ADD         ADDD         ADDD			Engineer Standard	ASTM C216	SW	FBS	>3,000	<10	⊲17	<55	uncored
Camber of the sector			Modular	ASTM C216	SW	FBS	>3,000	<10	⊲17	<55	uncored
Cambridge 1776         Engineer standed         ASM C226         SW         PRS         3,000         -10         -07         -05         uncceded           Camden Blend         Sundadi         ASM C226         SW         PRS         3,000         -10         -07         -05         uncceded           Gengan         Sundadi         ASM C226         SW         PRS         3,000         -10         -07         -05         uncceded           Gengan         Sundadi         ASM C226         SW         PRS         3,000         -10         -07         -05         uncceded           Medular         ASM C216         SW         PRS         3,000         -01         -07         -05         uncceded           Medular         ASM C216         SW         PRS         3,000         -01         -07         -05         uncceded           Hutton My         Sundadi         ASM C216         SW         PRS         3,000         -01         -07         -05         uncceded           Modular         ASM C216         SW         PRS         3,000         -01         -07         -05         uncceded           Modular         ASM C216         SW         PRS         3	Cambridge		Standard	ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Conden Band         Model         ATM C25         NV         R5         3,00         C0         C7         C5         Numeded           Conden Band         Model         ATM C25         NV         R5         3,00         C0         C7         C5         varced           Sonded         ATM C25         NV         R5         3,00         C0         C7         C5         varced           Sonded         ATM C25         NV         R5         3,00         C0         C7         C5         varced           Sonded         ATM C216         NV         R5         3,00         C0         C7         C5         varced           Nuclair         ATM C216         NV         R5         3,00         C0         C7         C5         varced           Nuclair         ATM C216         NV         R5         3,00         C0         C7         C5         varced           Nuclair         ATM C216         NV         R5         3,00         C0         C7         C5         varced           Nuclair         ATM C216         NV         R5         3,00         C0         C7         C5         varced           Nuclair         ATM C2			Engineer Standard	ASTM C216	SW	FBS	>3,000	<10	⊲17	<55	uncored
Cameden Hend         Sandard Engineer Standar         ASIN C216         SW         PES         A,000         -10         -47         -45         uncoded           Georgian         Sandar         ASIN C216         SW         PES         -3,000         -10         -47         -45         uncoded           Georgian         Sandar         ASIN C216         SW         PES         -3,000         -10         -47         -45         uncoded           Bedes         ASIN C216         SW         PES         -3,000         -10         -47         -45         uncoded           Budden         ASIN C216         SW         PES         -3,000         -10         -47         -45         uncoded           Budden         ASIN C216         SW         PES         -3,000         -10         -47         -45         uncoded           Budden         ASIN C216         SW         PES         -3,000         -10         -47         -45         uncoded           Budden         ASIN C216         SW         PES         -3,000         -10         -47         -45         uncoded           Budden         ASIN C216         SW         PES         -3,000         -10         -47<	Cambridge 1776		EngineerStandard	ASTM C216	SW	FBS	>3,000	<10	<17	≪55	uncored
Image:         Image:         Range:         Range: <thrange:< th=""> <thrange:< th=""> <thrange:< td="" th<=""><td></td><td></td><td>Modular</td><td>ASTM C216</td><td>SW</td><td>FBS</td><td>&gt;3,000</td><td>&lt;10</td><td>&lt;17</td><td>&lt;55</td><td>uncored</td></thrange:<></thrange:<></thrange:<>			Modular	ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Georgian         Medular Social Social Georgian         ASM (215 Social Georgian         SW (15) Social Content Georgian         Medular Social ASM (215 Social ASM (215 Social Content Georgian         SW (15) Social Social ASM (215 Social ASM (215 Social Content Georgian         SW (15) Social Social ASM (215 Social Content Georgian         Medular ASM (215 Social ASM (215 Social Content Georgian         SW (15) Social Social ASM (215 Social Content Georgian         Medular ASM (215 Social Content Georgian         SW (15) Social Content Georgian         Medular ASM (215 Social Content Georgian         SW (15) Social Content Georgian         Medular ASM (215 Social Content Georgian         SW (15) Social Content Georgian         SW (15) Social Content Georgian         Medular ASM (215 Social Content Georgian         Medular ASM (215 Social Content Georgian         Medular ASM (215 Social Content Georgian         Medular ASM (215 Social Content Georgian         Medular ASM (215 Social Content Georgian         Medular ASM (215 Social Content Content Georgian         Medular ASM (215 Social Content C	Camden Blend		Standard	ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Georgian         Sandard Ingineer Standard         ASM C216         SW         PBS         3,000         -13         -47         -45         uncoded           Hudton Ray         Image Standard         ASM C216         SW         PBS         3,000         -10         -47         -45         uncoded           Hudton Ray         Image Standard         ASM C216         SW         PBS         3,000         -10         -47         -45         uncoded           Hunt Valley         Image Standard         ASM C216         SW         PBS         3,000         -10         -47         -45         uncoded           Hunt Valley         Image Standard         ASM C216         SW         PBS         3,000         -40         -47         -45         uncoded           Jamestown Orange         Image Standard         ASM C216         SW         PBS         3,000         -40         -47         -45         uncoded           Standard         ASM C216         SW         PBS         3,000         -40         -47         -45         uncoded           Jamestown Orange         Image Standard         ASM C216         SW         PBS         3,000         -40         -47         -45         uncoded			Engineer Standard	ASTM C216	SW	FBS	>3,000	<10	⊲17	<55	uncored
			Modular	ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Hutson Bay         Jondale Sander         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Hutson Bay         Sander         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Hutsbar         Sander         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Jametsbar         Module         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Jametsbar         Module         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Jametsbar         Module         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Jametsbar         Module         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Jametsbar         Module         ASM C16         SW         PS         3,000         C0         C7         C5         uncced           Jametsbar         Module         ASM C16         SW<	Georgian		Standard	ASTM C216	SW	FBS	>3,000	<10	⊲17	<55	uncored
Horison Bay         Sandad Engineer Sandad         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded           Hunt Valley         Second         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded           Hunt Valley         Second         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded           Jameshown Oarage         Second         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded           Jameshown Oarage         Second         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded           Jameshown Oarage         Second         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded           Jameshown Oarage         Modular         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded           Jameshown Oarage         Modular         ASTM (216         SW         FRS         3,000         4.0         4.7         4.55         uncoded<			Engineer Standard	ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Import         Import         ASM (216         SW         Fis         A,000         AD         AD         ADD         ADD           Mindular         ASM (216         SW         Fis         A,000         AD         AD         AD         ADS         uncoded           Mindular         ASM (216         SW         Fis         A,000         AD         AD         AD         ADS         uncoded           Junestown Orange         ASM (216         SW         Fis         A,000         AD         AD         AD         ADS         uncoded           Modular         ASM (216         SW         Fis         A,000         AD         AD         AD         AD         AD         AD         AD         AD         ADD         Uncoded         ADD         ADDD         ADDD         ADDD		-1				FBS			<17		uncored
Hunt Valley         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -4.5         uncoded           Jameshown Drange         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -4.5         uncoded           Jameshown Drange         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -4.5         uncoded           Jameshown Drange         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -4.5         uncored           Jameshown Drange         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -4.5         uncored           Jateman         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -5.5         uncored           Jateman         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -5.5         uncored           Jateman         modular         ASTM (216         SW         PBS         30,000         -4.0         -4.7         -5.5         uncored <td>Hudson Bay</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>&lt;10</td> <td></td> <td></td> <td></td>	Hudson Bay							<10			
Ment Valley         Sandad         ASTN C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Jamestown Orange         Mediut         ASTM C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Jamestown Orange         Mediut         ASTM C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Mediut         ASTM C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Mediut         ASTM C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Mediut         ASTM C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Mediut         ASTM C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Mediut         ASTM C216         SW         FBS         33,000         4.00         4.77         4.55         uncoded           Mediut         ASTM C216         SW         FBS         3,000         4.0			-								
Image: standard         ASTM C216         SW         FBS         30,00         4.00         4.07         4.55         uncoded           Amestown Drange         Image: Standard         ASTM C216         SW         FBS         30,00         4.00         4.77         4.55         uncoded           Engineer Standard         ASTM C216         SW         FBS         30,00         4.00         4.77         4.55         uncoded           Engineer Standard         ASTM C216         SW         FBS         30,00         4.00         4.77         4.55         uncoded           Henson         Image: Standard         ASTM C216         SW         FBS         30,00         4.00         4.77         4.55         uncoded           Kasel         Image: Standard         ASTM C216         SW         FBS         30,00         4.00         4.77         4.55         uncoded           Modular         ASTM C216         SW         FBS         30,00         4.00         4.77         4.55         uncoded           Modular         ASTM C216         SW         FBS         30,00         4.00         4.77         4.55         uncoded           Modular         ASTM C216         SW         FBS											
$ \begin{tabular}{ c c c c c } & Modular & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer & Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer & Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer & Standar & ASTM C216 & SW & F85 & 33,000 & 4.0 & 4.7 & 4.5 & uncode braineer & Standar & ASTM C216 & SW & F$	Hunt Valley										
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	lana atauna Ormana										
Medular         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored uncored uncored uncored           Kersel         Sandard         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored           Kassel         Modular         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored           Modular         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored           Middle Plantation         Sandard         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored           Middle Plantation         Sandard         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored           Pattel Rose         Sandard         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored           Bandar         ASTM (216         SW         FBS         32,000         cd0         cd7         cd5         uncored           Fagineer Sandard         ASTM (216	Jamestown Orange										
lefferion         Sandard         ASTM C216         SW         FBS $3,000$ $-0.0$ $-0.7$ $-5.5$ uncored uncored           Kasel         Modular         ASTM C216         SW         FBS $3,000$ $-10$ $-17$ $-55$ uncored           Kasel         Sandard         ASTM C216         SW         FBS $3,000$ $-10$ $-17$ $-55$ uncored           Middle Plantation         Sandard         ASTM C216         SW         FBS $3,000$ $-10$ $-17$ $-55$ uncored           Pastel Rose         Modular         ASTM C216         SW         FBS $3,000$ $-10$ $-17$ $-55$ uncored           Pastel Rose         Modular         ASTM C216         SW         FBS $3,000$ $-10$ $-17$ $-55$ uncored           Pastel Rose         Modular         ASTM C216         SW         FBS $3,000$ $-10$ $-17$ $-55$ uncored           Rose Full Range         Modular         ASTM C216         SW         FBS $3,000$ $-10$ $-17$ $-$	_		•								
	loffaran										
Kasel       Modular       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Middle       Sandard       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Middle       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Middle       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Middle       Plantation       Sandard       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Pastel Rose       Sandard       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Pastel Rose       Sandard       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Pastel Rose       Modular       ASTM C216       SW       FBS $3,000$ $d.0$ $d.7$ $d.5$ uncored         Rose Full Range       Modular       ASTM C216       SW       FBS $3,000$	Jenerson										
Kasel       Sandard       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Middle       Plantation       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Middle       Plantation       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Pastel Rose       Modular       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Pastel Rose       Modular       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Rose Full Range       Modular       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Rose Full Range       Modular       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Rose Full Range 1775       Engineer Standard       ASTM C216       SW       FBS $3,000$ $4.0$ $4.7$ $4.5$ uncored         Rose Full Range 1775       Engineer Standard       ASTM C21			-								
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Middle Plantation         Modular         ASTM C216         SW         FBS         >3,000         <10         <17         <55         uncored           Middle Plantation         Engineer Standard         ASTM C216         SW         FBS         >3,000         <10											
Middle Plantation       Standard       ASTM C216       SW       FBS $33,000$ $400$ $477$ $<55$ uncored         Pastel Rose       Modular       ASTM C216       SW       FBS $33,000$ $400$ $417$ $<55$ uncored         Pastel Rose       Modular       ASTM C216       SW       FBS $33,000$ $400$ $417$ $<55$ uncored         Rose Full Range       Modular       ASTM C216       SW       FBS $33,000$ $400$ $417$ $<55$ uncored         Rose Full Range       Modular       ASTM C216       SW       FBS $33,000$ $400$ $417$ $<55$ uncored         Rose Full Range 1776       Engineer Standard       ASTM C216       SW       FBS $33,000$ $400$ $417$ $<55$ uncored         Rose Full Range 1776       Engineer Standard       ASTM C216       SW       FBS $>3,000$ $400$ $417$ $<55$ uncored         Sandard       ASTM C216       SW       FBS $>3,000$ $400$ $417$ $<55$ uncored         Sandard       ASTM C216       SW			-								
Image: Standard         ASTM C216         SW         FBS $3,000$ $40$ $4.7$ $4.5$ $uncored$ Pastel Rose         Modular         ASTM C216         SW         FBS $3,000$ $40$ $4.7$ $4.5$ $uncored$ Pastel Rose         Modular         ASTM C216         SW         FBS $3,000$ $40$ $4.7$ $4.5$ $uncored$ Rose Full Range         Modular         ASTM C216         SW         FBS $3,000$ $40$ $4.7$ $4.5$ $uncored$ Rose Full Range         Modular         ASTM C216         SW         FBS $3,000$ $40$ $4.7$ $4.5$ $uncored$ Rose Full Range 1776         Modular         ASTM C216         SW         FBS $3,000$ $40$ $4.7$ $4.5$ $uncored$ Rose Full Range 1776         Modular         ASTM C216         SW         FBS $3,000$ $40$ $4.7$ $4.5$ $uncored$ Rose Red Range         Sandard         ASTM C216         SW         FBS $3,000$ $40$ $4.7$	Middle Plantation										
Pattel Rose         Modular         ASTM C216         SW         FBS $3,000$ $40$ $47$ $45$ S         uncored           Pattel Rose         Sandard         ASTM C216         SW         FBS $3,000$ $40$ $47$ $45$ S         uncored           Rose Full Range         Modular         ASTM C216         SW         FBS $3,000$ $40$ $47$ $45$ S         uncored           Rose Full Range         Modular         ASTM C216         SW         FBS $3,000$ $40$ $47$ $45$ S         uncored           Rose Full Range         Figineer Standard         ASTM C216         SW         FBS $3,000$ $40$ $47$ $45$ S         uncored           Rose Full Range 1776         Figineer Standard         ASTM C216         SW         FBS $3,000$ $40$ $47$ $45$ S         uncored           Rose Full Range 1776         Figineer Standard         ASTM C216         SW         FBS $3,000$ $40$ $47$ $45$ S         uncored           Rose Red Range         Modular         ASTM C216         SW         FBS $3,000$ $40$ </td <td></td>											
Pastel Rose         Sindard         ASTM C216         SW         FBS $33,00$ $4.0$ $4.7$ $4.55$ uncored           Rose Full Range         Modular         ASTM C216         SW         FBS $33,00$ $4.0$ $4.7$ $4.55$ uncored           Rose Full Range         Image Pastel Rose         Image Pastel Rose         Modular         ASTM C216         SW         FBS $33,00$ $4.0$ $4.7$ $4.55$ uncored           Rose Full Range         Image Pastel Rose         Image Pastel Rose $4.5$ TM C216         SW         FBS $33,000$ $4.0$ $4.7$ $4.5$ uncored           Rose Full Range Pastel Rose         Image Pastel Rose         Image Pastel Rose         Image Pastel Rose $4.5$ TM C216         SW         FBS $33,000$ $4.0$ $4.7$ $4.5$ uncored           Rose Full Range Pastel Rose         Modular         ASTM C216         SW         FBS $33,000$ $4.0$ $4.7$ $4.5$ uncored           Rose Red Range         Image Pastel Rose         Modu			-		SW					<55	uncored
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Pastel Rose	A THE									
NodularASTM C216SWFBS>3,000<10<17<55uncoredRose Full Range 1776StandardASTM C216SWFBS>3,000<10		all and the									
Engineer StandardASTM C216SWFBS>3,000<10<17<55uncoredRose Full Range 1776Engineer StandardASTM C216SWFBS>3,000<10				ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Rose Full Range 1776Engineer StandardASTM C216SWFBS>3,000<10<17<55uncoredRose Red RangeModularASTM C216SWFBS>3,000<10	Rose Full Range		Standard	ASTM C216	sw	FBS	>3,000	<10	⊲17	<55	uncored
Modular         ASTM C216         SW         FBS         >3,000         <10         <17         <55         uncored           Rose Red Range         Image: Standard         ASTM C216         SW         FBS         >3,000         <10			Engineer Standard	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
Rose Red RangeStandardASTM C216SWFBS>3,000<10<17<55uncoredEngineer StandardASTM C216SWFBS>3,000<10	Rose Full Range 1776		Engineer Standard	ASTM C216	SW	FBS	>3,000	<10	⊲17	<55	uncored
Engineer StandardASTM C216SWFBS>3,000<10<17<55uncoredSanta FeModularASTM C216SWFBS>3,000<10		And a successful and the successful successful and	Modular	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
Santa Fe     Modular     ASTM C216     SW     FBS     >3,000     <10	Rose Red Range		Standard	ASTM C216	SW	FBS	>3,000	<10	⊲17	<55	uncored
Santa Fe       Standard       ASTM C216       SW       FBS       >3,000       <10		and constant produced and	Engineer Standard	ASTM C216	SW	FBS	>3,000	<10	<17	<55	uncored
Engineer Standard     ASTM C216     SW     FBS     >3,000     <10			Modular	ASTM C216	sw	FBS	>3,000	<10	⊲17	<55	uncored
Modular     ASTM C216     SW     FBS     >3,000     <10     <17     <55     uncored       Shenandoah     Standard     ASTM C216     SW     FBS     >3,000     <10	Santa Fe		Standard	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
Shenandoah     Standard     ASTM C216     SW     FBS     >3,000     <10     <17     <55     uncored       Ingineer Standard     ASTM C216     SW     FBS     >3,000     <10			Engineer Standard	ASTM C216	sw	FBS	>3,000	<10	⊲17	<55	uncored
Engineer Standard       ASTM C216       SW       FBS       >3,000       <10       <17       <55       uncored         Shenandoah 1776       Engineer Standard       ASTM C216       SW       FBS       >3,000       <10			Modular	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
Shenandoah 1776       Engineer Standard       ASTM C216       SW       FBS       >3,000       <10       <17       <55       uncored         Modular       ASTM C216       SW       FBS       >3,000       <10	Shenandoah		Stan d ard	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
Modular         ASTM C216         SW         FBS         >3,000         <10         <17         <55         uncored           Terra Blend         Standard         ASTM C216         SW         FBS         >3,000         <10			Engineer Standard	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
Terra Blend Standard ASTM C216 SW FBS >3,000 <10 <17 <55 uncored	Shenandoah 1776		EngineerStandard	ASTM C216	sw	FBS	>3,000	<10	⊲17	<55	uncored
			Modular	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
Engineer Standard ASTM C216 SW FBS >3,000 <10 <17 <55 uncored	Terra Blend		Standard	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored
			Engineer Standard	ASTM C216	sw	FBS	>3,000	<10	<17	<55	uncored

This data represents average results. If specific test results are required, sample should be taken from current production lots. U.S. STANDARD TEST METHODS (ASTM C67) ARE USED AS APPLICABLE, UNLESS OTHERWISE NOTED.

Size	Width	Height	Length	Weight	Brick per Cube	Brick per Sq Ft				
Modular	3-5/8"	2-1/4"	7-5/8"	4.7	530	6.86				
Standard	3-5/8"	2-1/4"	8"	4.9	530	6.55				
Engine er Standard	3-5/8"	2-3/4"	8"	5.0	430	5.39				
Note: Sc	Note: Some products are also available as Thin Brick see Thin Brick Technical Data Sheet									

Note: Some products are also available as Thin Brick, see Thin Brick Technical Data Sheet.

## **Technical Data Sheet**

Glen-Gery

Cushwa Calvert Series -- Thin Brick Mid-Atlantic Plant

Product Name	Swatch	Size	Stan d ard	Durability Class (Grade)	Dimensional Variation (Type)	Compressive Strength (psi)	24-hr Cold Water Absorption (%)	5-hr Boil Absorption (%)	IRA (g/min per 30in <sup>2</sup> )	Core Volume (%)
Cambridge Thin Brick		Modular	ASTM C1088	Exterior	TBS	N/A	<10	<17	N/A	N/A
Rose Full Range Thin Brick		Modular	ASTM C1088	Exterior	TBS	N/A	⊲0	<17	N/A	N/A
Shenandoah Thin Brick		Modular	ASTM C1088	Exterior	TBS	N/A	<10	<17	N/A	N/A

This data represents average results. If specific test results are required, sample should be taken from current production lots. U.S. STANDARD TEST METHODS (ASTM C67) ARE USED AS APPLICABLE, UNLESS OTHERWISE NOTED.

Size	Thickness	Width	Height	Length	Weight	Brick per Pack	Brick per Sq Ft	
Modular Thin Brick Flat	3/4"	3/4"	2-1/4"	7-5/8"	1.1	30	6.86	
Modular Thin Brick Corner	3/4"	3-5/8"	2-1/4"	7-5/8"	1.4	30	4.5/LF	
Note: Products are also available as Full Brick, see Full Brick Technical Data Sheet.								