

## SP-VIL Steel Sheet Piling

### COMBINED PILE PROPERTIES

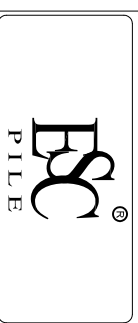
SERIES	UNIT WIDTH W [in] (mm)	HEIGHT H [in] (mm)	THICKNESS t [in] (mm)	MASS [lb/ft] (kg/m)	MASS [lb/ft <sup>2</sup> ] (kg/m <sup>2</sup> )	TOTAL MODULUS [in <sup>2</sup> /ft] (cm <sup>2</sup> /m)	TOTAL MOMENT OF INERTIA [in <sup>4</sup> /ft] (cm <sup>4</sup> /m)	Coating Area both sides [ft <sup>2</sup> /ft <sup>2</sup> ] (m <sup>2</sup> /m <sup>2</sup> )
SP-VIL	<b>19.69</b> (500)	<b>17.72</b> (450)	<b>1.087</b> (27.6)	<b>80.64</b> (120)	<b>49.2</b> (240)	<b>71.05</b> (3820)	<b>629.77</b> (86000)	<b>3.66</b> (3.66)

O			
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M			
L			
K			
J			
I			
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G			
F			
E			
D			
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A			
Issue	Revision	Date	Initial

Notes:

ES&C Client:

Project Title:



Drawing Title:  
**SP-VIL Steel Sheet Piling**

Stamp: \_\_\_\_\_ Signature: \_\_\_\_\_

SHOP DRAWING

Designed LLL	Drawn LLL	Checked BILL	Rev.
Scale 1:10 (A4)	Date 20-12-2012	Job No.	