




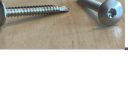

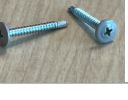



COLOUR SCREWS TECHNICAL INFORMATIONS



Product code	Description	quantity screws/box	quantity box/bulk	Material	Lenght (in.)	Size diameter	Threads per inch	Drive	Head Diameter (in.)	Pointe Type	Tension Pullout (lbs)	Shear Pullout (lbs)	Average Torsion Strengh (lbs)	More information	
STAINLESS STEEL	 VFCSS8114 ■	Stainless steel screw for wood	250	8	Type 305 Stainless Steel	1-1/4	#8	8-15	phillips #2	0,42	Type-17	367	829	39	Type 305 stainless steels are nickel-chromium austenitic grades of stainless steel. Types 305 stainless steels are not hardened by heat treatment and are inherently nonmagnetic. They provide very good corrosion resistance and are suitable for use in many corrosive environments. Fasteners made from Types 305 stainless steels are compliant with the 2012 and 2015 IBC and IRC.
	 VFCSS8158 VFCSS8178 VFCSS8212 ■ ■	Stainless steel screw for wood	250	8	Type 305 Stainless Steel	1-5/8	#8	8-15	phillips #2	0,42	Type-17	367	829	39	Type 305 stainless steels are nickel-chromium austenitic grades of stainless steel. Types 305 stainless steels are not hardened by heat treatment and are inherently nonmagnetic. They provide very good corrosion resistance and are suitable for use in many corrosive environments. Fasteners made from Types 305 stainless steels are compliant with the 2012 and 2015 IBC and IRC.
	 VTS810112 ■ ■	Stainless steel screw for wood	200	8	Type 304 Stainless Steel	1-1/2	#10	12	Torx T20	0.473" Dome Head	Type A	1592	1214	60	Type 304 stainless steels are nickel-chromium austenitic grades of stainless steel. Type 304 stainless steels are not hardened by heat treatment and are inherently non-magnetic. They provide very good corrosion resistance and are suitable for use in many corrosive environments. Fasteners made from Type 304 stainless steels are compliant with the 2012 and 2015 IBC and IRC.
	 VFCSTEK8114 ■	Stainless steel screw for steel strapping	250	8	Type 410 Stainless Steel	1-1/4	#8	8-18	phillips #2	0,42	self drilling	172	1187	44	Type 410 stainless steel is a low-carbon martensitic grade of stainless steel that can be hardened and is inherently magnetic. This material provides corrosion resistance in mild atmospheres and many mild chemical environments.
	 VFCSTEK8178 ■ ■	Stainless steel screw for steel strapping	250	8	Type 410 Stainless Steel	1-7/8	#8	8-18	phillips #2	0,42	self drilling	172	1187	44	Type 410 stainless steel is a low-carbon martensitic grade of stainless steel that can be hardened and is inherently magnetic. This material provides corrosion resistance in mild atmospheres and many mild chemical environments.
	 VTSSTEK10112 ■ ■	Stainless steel screw for steel strapping	200	8	Type 410 Stainless Steel	1-1/2	#10	12	Torx T20	0.473" Dome Head	self drilling	1592	1214	60	Type 410 stainless steel is a low-carbon martensitic grade of stainless steel that can be hardened and is inherently magnetic. This material provides corrosion resistance in mild atmospheres and many mild chemical environments.
NICKEL PLATED	 VFC8114 ■	Nickel screw for wood	250	8	Steel/ Nickel	1-1/4	#8	8-18	phillips #2	0,42	sharp	437	821	47	This coating system consists of an electroplated nickel base layer with an E-Coat top coat. It provides corrosion resistance that is adequate for low corrosion environments. In ASTM B117 salt spray testing at 500 hours of exposure, fasteners with this coating have an average red rust of less than 5%.
	 VFCTEK8114 ■	Nickel screw for steel strapping	250	8	Steel/ Nickel	1-1/4	#8	8-18	phillips #2	0,42	self drilling	172	1108	47	This coating system consists of an electroplated nickel base layer with an E-Coat top coat. It provides corrosion resistance that is adequate for low corrosion environments. In ASTM B117 salt spray testing at 500 hours of exposure, fasteners with this coating have an average red rust of less than 5%.
	 VFCTEK834 ■ ■	Nickel screw for aluminium trim	500	8	Steel/ Nickel	3/4	#8	8-18	phillips #2	0,42	self drilling	172	1108	47	This coating system consists of an electroplated nickel base layer with an E-Coat top coat. It provides corrosion resistance that is adequate for low corrosion environments. In ASTM B117 salt spray testing at 500 hours of exposure, fasteners with this coating have an average red rust of less than 5%.