

Phillips Bugle Head, Coarse Thread, W.A.R. Coated



- Designed to work with ACQ treated lumber
- High degree of corrosion resistance
- Exceeds 1,000/hr. salt spray resistance

Size	Part No.	Qty.	Lbs.*	Material Application
6 x 1-1/4	614CW	8M	29	Exterior wood screws for outdoor applications. Attaches wood to wood.
6 x 1-5/8	615CW	5M	22	Exterior wood screws for outdoor applications. Attaches wood to wood.
6 x 2	620CW	3.5M	19	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 2-1/2	822CW	2.5M	22	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 3	830CW	2M	21	Exterior wood screws for outdoor applications. Attaches wood to wood.

Phillips Bugle Head, Coarse Thread, Dacrotized®



- Exterior wood screw used in fencing, decks, patios
- Medium degree of corrosion resistance
- Exceeds 500/hr. salt spray resistance

Size	Part No.	Qty.	Lbs.*	Material Application
6 x 1	610CD	10M	30	Exterior wood screws for outdoor applications. Attaches wood to wood.
6 x 1-1/4	614CD	8M	29	Exterior wood screws for outdoor applications. Attaches wood to wood.
6 x 1-5/8	615CD	5M	23	Exterior wood screws for outdoor applications. Attaches wood to wood.
6 x 2	620CD	3.5M	20	Exterior wood screws for outdoor applications. Attaches wood to wood.
6 x 2-1/4	624CD	3M	20	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 2-1/2	822CD	2.5M	23	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 3	830CD	2M	22	Exterior wood screws for outdoor applications. Attaches wood to wood.



- Exterior wood screw used in fencing, decks, patios
- Medium degree of corrosion resistance
- Exceeds 500/hr. salt spray resistance

Size	Part No.	Qty.	Lbs.*	Material Application
10 x 3-1/2	1031D	1M	17	Exterior wood screws for outdoor applications. Attaches wood to wood.
10 x 3-3/4	1033D	1M	18	Exterior wood screws for outdoor applications. Attaches wood to wood.
10 x 4	1040D	.8M	16	Exterior wood screws for outdoor applications. Attaches wood to wood.
10 x 4-1/2	1041D	.5M	12	Exterior wood screws for outdoor applications. Attaches wood to wood.
10 x 5	1050D	.5M	13	Exterior wood screws for outdoor applications. Attaches wood to wood.
10 x 6	1060D	.5M	15	Exterior wood screws for outdoor applications. Attaches wood to wood.

Square Bugle Head, Coarse Thread, Dacrotized®



- Exterior wood screw used in fencing, decks, patios
- Medium degree of corrosion resistance
- Exceeds 500/hr. salt spray resistance

Size	Part No.	Qty.	Lbs.*	Material Application
6 x 2	620QCD	3.5M	20	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 2-1/2	822QCD	2.5M	22	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 3	830QCD	2M	21	Exterior wood screws for outdoor applications. Attaches wood to wood.

Square Bugle Head, Coarse Thread, Type '17', W.A.R. Coated



- Designed to work with ACQ treated lumber
- High degree of corrosion resistance
- Exceeds 1,000/hr. salt spray resistance

Size	Part No.	Qty.	Lbs.*	Material Application
6 x 1-5/8	XQ615W	5M	22	Exterior wood screws for outdoor applications. Attaches wood to wood.
6 x 2	XQ620W	3.5M	16	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 2-1/2	XQ822W	2.5M	22	Exterior wood screws for outdoor applications. Attaches wood to wood.
8 x 3	XQ830W	2M	21	Exterior wood screws for outdoor applications. Attaches wood to wood.
10 x 3-1/2	XQ1031W	1M	18	Exterior wood screws for outdoor applications. Attaches wood to wood.

Square Bugle Head, Coarse Thread, Zinc Yellow



- Used for low corrosion applications
- 90/hr. salt spray resistance

Size	Part No.	Qty.	Lbs.*	Material Application
6 x 1-1/4	614QCY	8M	28	Ideal for interior or outdoor applications. Attaches wood to wood.
6 x 1-5/8	615QCY	5M	22	Ideal for interior or outdoor applications. Attaches wood to wood.
6 x 2	620QCY	3.5M	20	Ideal for interior or outdoor applications. Attaches wood to wood.
8 x 2-1/2	822QCY	2.5M	22	Ideal for interior or outdoor applications. Attaches wood to wood.
8 x 3	830QCY	2M	21	Ideal for interior or outdoor applications. Attaches wood to wood.

*Carton weights are approximate and may vary.



Get the Point. Strong-Point.

COATING COMPARISON

Coating	Salt Spray*	Kesternich	Application
Black Oxide	24 hrs.	n/a	Used indoors for dry, non-corrosive applications.
Black Phosphate	24 hrs.	n/a	Used indoors for dry, non-corrosive applications.
Zinc	36 hrs.	n/a	Used indoors for dry, non-corrosive applications.
Yellow Zinc	90 hrs.	n/a	Used outdoors for dry, non-corrosive applications.
Dacrotized®	500 hrs.	n/a	Used outdoors for medium corrosive applications.
Ruspert®	1,000 hrs.	n/a	Used indoors and outdoors for high corrosive applications.
W.A.R.	1,000 hrs.	n/a	Used outdoors for high corrosive applications. ACQ compatible.
Strong-Shield™	1,000 hrs.	15 Cycles	Used outdoors for high corrosive applications. Acid rain protection. ACQ compatible.
410 Stainless Steel	500 hrs.	n/a	Used outdoors for medium corrosive applications. ACQ compatible.
305 Stainless Steel	1,000 hrs.	n/a	Used outdoors for high corrosive applications. ACQ compatible.

COATING DESCRIPTION

Black Oxide: A conversion coating used to add mild corrosion resistance and for appearance.

Black Phosphate: A conversion coating used to add mild corrosion resistance and for lubricity.

Zinc: A coating that is applied electrically to fasteners that prevents oxidation of steel by forming a protective barrier.

Yellow Zinc: A coating that is applied electrically to fasteners that prevents oxidation of steel by forming a protective barrier.

Dacrotized: An immersion zinc flake/chromate dispersion coating with medium corrosion protection.

Ruspert: A high-grade metal surface processing technology that prevents corrosion. The coating system consists of three layers: a metallic zinc layer, a high-grade anti-corrosion chemical conversion film, and a baked ceramic surface coating.

W.A.R.: A high-grade metal surface processing technology that prevents corrosion. The coating system consists of three layers: a metallic zinc layer, a hex-chromium or trivalent chromate passivation, and a high-grade anti-corrosion chemical conversion film.

Strong-Shield: A high-grade metal surface processing technology that prevents corrosion. The coating system consists of four layers: a metallic zinc layer, a hex-chromium passivation, a layer of functional nano coating used as a sealer, and a high-grade anti-corrosion chemical conversion film.

410 Stainless Steel: A low-carbon grade of hardenable stainless steel. Good corrosion resistance in mild atmospheres.

305 Stainless Steel: A nickel-chromium grade of stainless steel that has a high resistance to corrosion.

*(Tested in accordance with the American Society of Testing Materials - ASTM B 117)