

All Prices Include your choice of attachment.

SOCCER

FE213



2" Nova Soccer Medal Series w/ wide XXX

1-5 pc @ \$2.25 ea

\$2.00 ea./ 6-15 pc

\$1.75 ea./16-49 pc

\$1.50 ea./ ≥ 50 pc

BL215



2" BrightLazer Soccer Series

10 pc \$2.75 ea

\$2.50 ea./ 6-15 pc

\$2.25 ea./16-49 pc

\$2.00 ea./ ≥ 50 pc

M1013



2" Star Blast II Soccer Series

@ 1-5 pc \$2.75 ea

\$2.50 ea./ 6-15 pc

\$2.25 ea./16-49 pc

\$2.00 ea./ ≥ 50 pc

Not shown to scale

All Prices Include your choice of attachment.

SOCCER

MS513



1 3/4" Contemporary Wreath Soccer Series

1-5 pc @ \$2.75 ea

\$2.50 ea./ 6-15 pc

\$2.25 ea./16-49 pc

\$2.00 ea./ ≥ 50 pc

GM213



2" Flash Soccer Series

10 pc \$3.25 ea

\$3.00 ea./ 6-15 pc

\$2.75 ea./16-49 pc

\$2.50 ea./ ≥ 50 pc

M913



2 3/4" Star Blast Soccer Dog Tag Series

@ 1-5 pc \$3.50 ea

\$3.25 ea./ 6-15 pc

\$3.00 ea./16-49 pc

\$2.75 ea./ ≥ 50 pc

Not shown to scale

All Prices Include your choice of attachment.

SOCCER

XR214



2" HR Soccer Series

1-5 pc @ \$4.00 ea

\$3.75 ea./ 6-15 pc

\$3.50 ea./16-49 pc

\$3.25 ea./ ≥ 50 pc

32170



1 3/4" Traditional Wreath Soccer Series

10 pc \$4.25 ea

\$4.00 ea./ 6-15 pc

\$3.75 ea./16-49 pc

\$3.50 ea./ ≥ 50 pc

TR213



2" Tri-color Soccer Series

@ 1-5 pc \$4.50 ea

\$4.25 ea./ 6-15 pc

\$4.00 ea./16-49 pc

\$3.75 ea./ ≥ 50 pc

Not shown to scale

All Prices Include your choice of attachment.

SOCCER

E9021



1 1/4" Dia. Cut Florentine fin. Soccer Female

1-24 pc @ \$5.50 ea

\$5.00 ea / ≥ 25 pc

ea /

ea /

E9022



1 1/4" Dia. Cut Florentine fin. Soccer Male

1-24 pc @ \$5.50 ea

\$5.00 ea / ≥ 25 pc

ea /

ea /

E9023



1 1/4" Dia. Cut Florentine fin. Soccer Gen

@ 1-24 pc \$5.50 ea

\$5.00 ea / ≥ 25 pc

ea /

ea /

Not shown to scale

All Prices Include your choice of attachment.

SOCCER

E9328



1 1/4" Dia. Cut Florentine fin. Soccer Double

1-24 pc @ \$5.50 ea

\$5.00 ea / ≥ 25 pc

ea /

ea /

E9339



1 1/4" Dia. Cut Florentine fin. Soccer Double

1-24 pc @ \$5.50 ea

\$5.00 ea / ≥ 25 pc

ea /

ea /

@

ea /

ea /

ea /

Not shown to scale