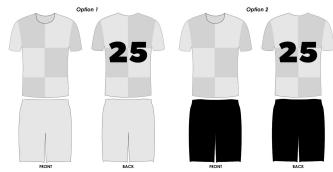
Playing Strips - Seniors



Each <u>outfield</u> player in each same team must be wearing a <u>shirt</u> that is the same colour and design as their teammates. Each <u>outfield</u> player in each same team must be wearing <u>shorts</u> that are the same colour and design as their teammates.

Goalkeeper Strips - Seniors



Refer Law 4 (IFAB Laws of the Game)

Club Socks - Seniors





Each outfield player in each same team must be wearing socks that are the same colour and design as their teammates.

CONSISTENT WITH LAW 4 (IFAB LAWS OF THE GAME)

The HOME team is required to wear an alternate playing strip if there is insufficient distinction between those ordinarily worn by each team. In practical terms at grassroots level, this includes the colour of the SHIRT and SOCKS worn by opposition players being distinctive.

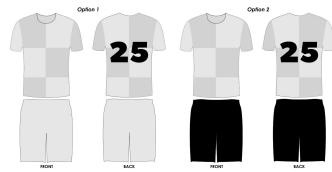
Each goalie is required to wear a playing strip (applicable to every match) that is distinct from both their own team-mates and also from the opposition outfield players.

Playing Strips - Juniors



Each <u>outfield</u> player in each same team must be wearing a <u>shirt</u> that is the same colour and design as their teammates. Each <u>outfield</u> player in each same team must be wearing <u>shorts</u> that are the same colour and design as their teammates.

Goalkeeper Strips - Juniors



Refer Law 4 (IFAB Laws of the Game)

Club Socks - Juniors





Each outfield player in each same team must be wearing socks that are the same colour and design as their teammates.

CONSISTENT WITH LAW 4 (IFAB LAWS OF THE GAME)

The HOME team is required to wear an alternate playing strip if there is insufficient distinction between those ordinarily worn by each team. In practical terms at grassroots level, this includes the colour of the SHIRT and SOCKS worn by opposition players being distinctive.

Each goalie is required to wear a playing strip (applicable to every match) that is distinct from both their own team-mates and also from the opposition outfield players.