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<div><div style="padding-bottom:12px;padding-top:0px"><
div>It's the probability of a shot resulting in a goal, with 0 being a sh
ot that could never go in and 1 being a shot that could never miss. A penalty is
 about 0.75 xg for example. A 1.2 xg shot would be a shot that has a
 20% chance of scoring two goals, which would be impressive!</di
v><div><a data-ved="2ahUKEwjir-u267WFAxUhS2wGHSenAXcQFnoECAQQBg
" href="{href}"><div>What is the
 average xG of a goal? : r/footballtactics - Reddit</div><
/span></div></div></div><div><div style=
"padding-bottom:12px;padding-top:0px"><div>Essentially, Expec
ted Goals (xG) is a metric that's intended to measure the probab
ility of a shot resulting in a goal.</div><div><a da
ta-ved="2ahUKEwjir-u267WFAxUhS2wGHSenAXcQFnoECAQQDQ" href="{href}
"><div>What is Expected Goals (xG)? - Jobs
 in Football</div></div></div
></div><div><div style="padding-bottom:12px;padding-top:0
px"><div>Expected goal assigns a value to each shot be
tween 0.00 and 1.00 to reflect the probability that it will result in a goal<
/span>. A shot that measures 0.01 xG suggests it could reasonably be expected
 to result in a goal one in 100 times. In other words, there is a 1 per cent cha
nce it will go in so not a very good chance.</div><div><a data
-ved="2ahUKEwjir-u267WFAxUhS2wGHSenAXcQFnoECAQQFA" href="{href}&q
uot;><div>Expected goals: explained - The Coach
es' Voice</div></div></di
v></div><div><div style="padding-bottom:12px;padding-top:
0px"><div>This value represents the probability of the chance resu
lting in a goal, on a scale of 0 to 1. For example, a shot with an x
G value of 0.1 would be expected to result in a goal 10% of the time, while a sh
ot with an xG value of 0.9 would be expected to result in a goal 90% of the time
.</div><div><a data-ved="2ahUKEwjir-u267WFAxUhS
2wGHSenAXcQFnoECAQQGw" href="{href}"><div>&l
t;span>Expected Goals | How To Use xG For Football Betting - Punter2Pro</s
pan></div></div></div></div>

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