

Stuart McNally

Position No 8 Weight 16st 6lb Height 6ft 3in D.O.B. 9.8.1990 Stuart McNally embarks upon his first campaign as a professional in season 2010/11. Rob Moffat has high hopes for the former head boy of George Watson's College, and believes he will significantly increase Edinburgh's strength in depth in the back row. McNally has played for Scotland at under-17, under-18, under-19 and under-20 levels as well as sevens. His short-game debut was in Dubai in the opening tournament of the 2009-2010 IRB Sevens World Series, and he went on to play also in the George (South Africa) event a week later. Previously, Stuart scored a try in the 25-11 win against Ireland in the 2008 under-18 festival, and, as captain in those games, he followed on from leading Scotland in winning all three matches in the under-17 festival at Millfield School, Somerset, the previous year. That year, too, he was named Scottish Rugby Awards' Scotland Under-17 Player of the Season. He has played also for Edinburgh at under-16 (season 2005-2006) and under-18 (2006-2007 and 2007-2008). He captained Scotland under-18 in all six matches in March and April 2008, including the Six Nations Festival in Cork, Ireland. He was included in the Scotland under-19 squad for the following season, but he was promoted to the under-20 team, making his debut in the 18-17 win against Wales at McDiarmid Park, Perth, on the opening day of the age group's Six Nations Championship in February 2009. He went on to play in all four of the subsequent matches, scoring a try in the 35-20 win against Ireland at McDiarmid Park, Perth, and his ever-present run continued in the IRB Junior World Championship in Japan in June that year with four starts and an appearance off the bench. He scored a try in the tournament finale win against Tonga in Osaka.

Stuart was then named captain of the 2010 u20 6 Nations squad and started every match.

. Player Statistics 2010/11 Season Games 0 Tries 0 Started 0 Conversion 0 Substitutions 0 Penalty Goals 0 Points 0 Drop Goals 0