Summary of the:



GQA LEVEL 3 NVQ DIPLOMA IN ROOFING OCCUPATIONS (CONSTRUCTION)

601/8333/0

Who is this qualification for?

This qualification is aimed at those who are involved in Roofing, more specifically installing roof tiles, slates or both. The qualification is at level 3 although there may be some units at different levels. Level 3 qualifications are primarily aimed at those who are fully trained and experienced in a wide range of installation types including mitred, vertical, roofs with diminishing margins, curved/ swept roofs and installations that involve non routine or complex work. Candidates must also carry out stripping and reclamation of roof coverings. Level 3 candidates are often also involved in decision making, quality checks and work planning.

It is not expected that candidates working in this industry all do the same activities or use the same equipment and machinery so the qualification has been developed to make it as widely available as possible by having 3 distinct pathways. All work completed must be carried out in accordance with Building Regulations and Industry recognised safe working practices, including the disposal of waste.

The qualification is structured to ensure that there is a high degree of flexibility within the pathways and units available and will allow employees from companies of all sizes and specialisms equal opportunity to complete.

The qualification consists of 4 mandatory units (31 credits) and 3 pathways. Candidates must complete all mandatory units and the relevant credits from the selected pathway(s). The total credit value of the Roof Tiler qualification is 137 credits, Roof Slater is 137 credits and the Roof Slater and Tiler is 167 credits.

What is required from candidates?

The qualification consists of 4 mandatory units (31 credits) and 3 pathways. Candidates must complete all mandatory units and the relevant credits from the selected pathway(s). The total credit value of the Roof Tiler qualification is 137 credits, Roof Slater is 137 credits and the Roof Slater and Tiler is 167 credits.

Unit Ref	Mandatory units	Level	Credit
A/508/0238	Confirming Work Activities and Resources for an Occupational Work Area in the Workplace		10
C56			
K/507/9537	Developing and Maintaining Good Occupational Working Relationships in the Workplace		8
C1			
F/508/0239	Confirming the Occupational Method of Work in the Workplace		11
C57			
A/507/9560	Conforming to General Health, Safety and Welfare in the Workplace		2
C22			
Mandatory unit	s pathway 1-Roof Slater (106 credits)		ı
D/508/0247	Installing underlay, battens and roofing components in the workplace		11
C51a			
H/508/0248	Installing pre-formed weathering flashings to roofs in the workplace		10
C52a			
K/508/0249	Installing double-lap artificial roof slates in the workplace		10
C59a			
D/508/0250	Installing natural roof slate to mitred and vertical roof details in the workplace		30
C60a			
H/508/0251	Installing random natural roof slates with diminishing margins in the workplace		30
C61a			
Y/508/0246	Stripping and reclaiming roof coverings in the workplace		15
C62a			
Mandatory unit	s pathway 2-Roof Slater and Tiler (136 credits)		
D/508/0247	Installing underlay, battens and roofing components in the workplace	2	11
C51a			
Y/508/0246	Stripping and reclaiming roof coverings in the workplace		15
C62a			
H/508/0248	Installing pre-formed weathering flashings to roofs in the workplace		10
C52a			
M/508/0253	Installing single-lap roof tiles to a variable gauge in the workplace	2	13

Installing plain Tile roof coverings in the workplace		17
Installing double-lap artificial roof slates in the workplace		10
Installing natural roof slate to mitred and vertical roof details in the workplace		30
Installing random natural roof slates with diminishing margins in the workplace		30
s pathway 3-Roof Tiler (106 credits)		
Installing underlay, battens and roofing components in the workplace	2	11
Installing pre-formed weathering flashings to roofs in the workplace		10
Stripping and reclaiming roof coverings in the workplace		15
Installing single-lap roof tiles to a fixed gauge		10
Installing double-lap roof tiles to curved and swept roof details in the workplace		30
Installing single and double lap roof tiles to mitred and vertical roof details in the workplace	3	30
	Installing double-lap artificial roof slates in the workplace Installing natural roof slate to mitred and vertical roof details in the workplace Installing random natural roof slates with diminishing margins in the workplace Installing underlay, battens and roofing components in the workplace Installing pre-formed weathering flashings to roofs in the workplace Stripping and reclaiming roof coverings in the workplace Installing single-lap roof tiles to a fixed gauge Installing double-lap roof tiles to curved and swept roof details in the workplace	Installing double-lap artificial roof slates in the workplace Installing natural roof slate to mitred and vertical roof details in the workplace Installing random natural roof slates with diminishing margins in the workplace 3 Spathway 3-Roof Tiler (106 credits) Installing underlay, battens and roofing components in the workplace 2 Installing pre-formed weathering flashings to roofs in the workplace 2 Stripping and reclaiming roof coverings in the workplace 2 Installing single-lap roof tiles to a fixed gauge 2 Installing double-lap roof tiles to curved and swept roof details in the workplace 3 Installing double-lap roof tiles to curved and swept roof details in the workplace 3

Assessment Guidance

Evidence should show that you can complete all of the learning outcomes for each unit being taken.

Types of evidence:

Evidence of performance and knowledge is required. Evidence of performance should be demonstrated by activities and outcomes, and should be generated in the workplace only, unless indicated under potential sources of evidence (see below). Evidence of knowledge can be demonstrated though performance or by responding to questions.

Quantity of evidence:

Evidence should show that you can meet the requirements of the units in a way that demonstrates that the standards can be achieved consistently over an appropriate period of time.

Potential sources of evidence:

The main source of evidence for each unit will be observation of the candidate's performance and knowledge demonstrated during the completion of the unit. This can be supplemented by the following types of physical or documentary evidence:

•	Accident book/reporting systems	•	Photo/video evidence
•	Safety records	•	Work diaries
•	Training records	•	Timesheets
•	Audio records	•	Telephone Logs
•	Job specifications and documentation	•	Meeting records
•	Delivery Records	•	Records of toolbox talks
•	Witness testimonies	•	Equipment
•	Correspondence with customers	•	Prepared materials and sites
•	Notes and memos	•	Completed work

Please Note that photocopied or downloaded documents such as manufacturers' or industry guidance, H&S policies, Risk Assessments etc, are not normally acceptable evidence for GQA qualifications unless accompanied by a record of a professional discussion or Assessor statement confirming candidate knowledge of the subject. If you are in any doubt about the validity of evidence, please contact your GQA EQA.



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