

R-DPK-V Smooth collated nails with fuel cell and two type of valves in box - bright

Smooth shank bright nails for timber framing, roofing and other timber applications



Certificate



Product information

Features and benefits

- 34° angle collation with a clipped head ensures the nail is compatible with all leading manufactures tools
- Special coating at the base of the shank improves the drive of the nail and ensures a secure fixing
- Diamond point prevents the timber from splitting
- Waxed paper collation avoids deterioration in wet conditions
- [English]: łączenie taśmą plastikową
- Depending on the quantity of nails box contains 1,2 or 3 fuel cells
- A wide variety of combinations of nail coatings and finishes allows everyone to find the right solution for application

Applications

- Timber frame stud work in timber framing industry
- Installation of battens and sheathing in roof construction
- Installation of soffits and other roof finishing elements
- Installation of wooden facades

Corresponding products

- R-WW90II Gas powered framing nailer

Base materials

- Timber
- Plywood
- Chipboard
- Wood



Product commercial data

Index	Fastener diameter	Length	Head type	Shank type	Finish	Collation method	Fasteners per strip	Carton quantity	Fuel cells per carton	Box weight	Outer weight	EAN
	[mm]	[mm]					[pcs]	[pcs]	[pcs]	kg	kg	
R-DPK-2851-V	2.8	51	Clipped head	Smooth	Bright	34° paper collated	44	3300	3	9.47	9.47	5906675463964
R-DPK-2863-V	2.8	63	Clipped head	Smooth	Bright	34° paper collated	44	3300	3	11.33	11.33	5906675463971
R-DPK-2870-V	2.8	70	Clipped head	Smooth	Bright	34° paper collated	44	3300	3	12.48	12.48	5906675463995
R-DPK-2875-V	2.8	75	Clipped head	Smooth	Bright	34° paper collated	44	3300	3	13.36	13.36	5906675464008
R-DPK-3163-V	3.1	63	Clipped head	Smooth	Bright	34° paper collated	44	3300	3	13.06	13.06	5906675463988
R-DPK-3175-V	3.1	75	Clipped head	Smooth	Bright	34° paper collated	44	2200	2	10.42	10.42	5906675464015
R-DPK-3190-V	3.1	90	Clipped head	Smooth	Bright	34° paper collated	44	2200	2	12.11	12.11	5906675464022