

ACR-NSR CHEMICAL ANCHOR ROD



FEATURES

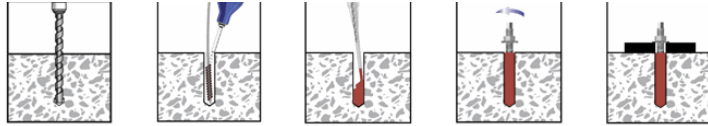
HIGH PERMISSIBLE LOADS IN THE CONCRETE COMPRESSIVE ZONE
 WELL ACCEPTED PRODUCT FOR SYNTHETIC RESIN FIXING
 REDUCED AXIAL AND EDGE SPACINGS
 STYRENE-FREE MATERIAL
 SIMPLE INSTALLATION

APPLICATIONS

STEELWORK
 SUPPORTS
 RAILS
 HEAD AND BASE PLATES
 CONSOLES
 RAILINGS
 WINDOWS
 PROTECTIVE PLANKS
 SCAFFOLDING
 SIGN BRIDGES
 WAREHOUSE RACKING
 FACADES
 SHUTTERING

SUITABLE BASE MATERIAL

CRACKED CONCRETE
 NON-CRACKED CONCRETE
 HARD NATURAL STONE



Drill a hole into the base material that suits the diameter and embedment depth of the Chemical stud anchor being used.

Blow out dust and loose materials, brush the hole and blow it out again.

Inject (mixed) adhesive into approx half the hole starting at bottom first into hole to suit type of Stud Anchor being

Insert Stud Anchor into hole and rotate by hand (flat-cut) or use hammer drill and drive bit for rotation of

Allow recommended time for curing of adhesive and then apply load. Do not disturb Stud Anchor during curing process.

CODE	ART NO.	THREAD SIZE MM	LENGTH MM	ANCHORAGE DEPTH MM
ACR-NSR-08110	910411	8	110	80
ACR-NSR-08150	910412	8	150	80
ACR-NSR-10130	910415	10	130	90
ACR-NSR-10165	910416	10	165	90
ACR-NSR-10190	910417	10	190	90
ACR-NSR-10215	910418	10	215	90
ACR-NSR-10250	910419	10	250	90
ACR-NSR-12150	910422	12	150	110
ACR-NSR-12190	910423	12	190	110
ACR-NSR-12220	910424	12	220	110
ACR-NSR-12260	910425	12	260	110
ACR-NSR-12300	910426	12	300	110
ACR-NSR-16150	910431	16	150	125
ACR-NSR-16190	910432	16	190	125
ACR-NSR-16260	910433	16	260	125
ACR-NSR-16300	910434	16	300	125
ACR-NSR-16350	910435	16	350	125
ACR-NSR-20220	910441	20	220	170
ACR-NSR-20260	910442	20	260	170
ACR-NSR-20300	910443	20	300	170
ACR-NSR-24300	910451	24	300	210