



The brand you can rely on

DINTEK **INSTALLER & 25 YEAR WARRANTY PROGRAM**

Being told by a manufacturer that a product is high quality is all well and good, but how can you know for sure unless that manufacturer is willing to solidly stand behind their products and back that up.

The DINTEK 25Year Warranty program provides training and instruction for approved datacabling installers and engineers, with a view to providing their customers with our industry leading, comprehensive 25yr warranty.



Training ✓

Products ✓

Application ☑

Performance **▼**





TRAINING PROGRAM

Cabling system performance is not just a matter of purchasing top quality cable and connecting components. To ensure that maximum bandwidth potential is realized the structured cabling system needs to be correctly designed, professionally installed and continually maintained.

It was for these reasons, DINTEK developed the 25Year installer training program, so that our installers could upskill to all the latest installation standards allowing them to then be able to provide their customers with the best performing cabling system. DINTEK has been creating & presenting our industry leading installation courses for over 12 years. We have trained hundreds of cable installers and network engineers throughout countries in Asia, Africa, the Middle East, Australasia and Europe

Our courses have been reviewed by all of our participants over those years, and those participants overwhelmingly say that DINTEK provide some of the best data cable installation courses available within the cabling industry.

Our courses contain information tailored to the installer, with the correct techniques required for installation, termination and testing conforming to the latest standards.



2 Day Course Curriculum

UTP Basics & Cabling Standards
Structured Cabling Systems (SCS)
SCS Installation Practices
Performance Testing & Troubleshooting

Fiber Optic Theory
Fiber Components & Installation
Mechanical & Fusion Splicing
Fiber Optic Testing & OTDR Basics

Practical Workshops

Cat.6 Patch Cord Termination
Cat.6 ezi-TOOL™ Termination
Cat.6A SFTP Termination

Fiber Optic Preparation
Ezi Fiber Mechanical Connection
Fiber Optic Fusion Splicing
Fiber Optic Testing

DTI TRAINING

The DINTEK DTI student course curriculum contains mixture of theory sessions, design exercises, and practical labs. The program is intended for both cabling installers and structured cabling designers.

Practical Labs sessions instruct the installer the practices and techniques that required to terminate and test DINTEK SCS components.

While many brands have turned their courses into much shorter product specific presentations, DINTEK's course material is industry specific, and is fully applicable; regardless of the brand used.

The DTI Copper & Fiber course consists of eight individual theory sessions, with practical work completed after each session.

Session 1 covers Twisted Pair basics and the cabling standards.

Session 2 covers structured cabling, its components and the standards relating to it

Session 3 covers latest structured cabling installation practices so that the cabling installed will comply to the relevant standards.

Session 4 covers testing & troubleshooting of cabling systems with a view to then obtaining a DINTEK 25 year warranty.



Session 5 looks at fiber optic theory. What it is. How it's made, and how it works.

Session 6 covers the different types of fiber cables and fiber components, and applies the standards against how they should be installed in different environments.

Session 7 looks at the two main connection methods of fusion splicing and mechanical termination.

Session 8 covers optical loss testing, and delves into the basics of OTDR theory; learning how to take readings and then to interpret the information.

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WARRANTY DEFINITION

Obtaining a DINTEK 25 Year Warranty will provide the recipient with the security and assurance of knowing that their installed DINTEK cabling system will provide the performance and stability they need to meet their long term networking needs.



The program offers a 25 year standards based, system performance and application assurance warranty, that applies to all certified and registered DINTEK cable links in an installation project.

The program warrants that these links will meet minimum performance requirements, as specified in the relevant ANSI/TIA or ISO Commercial Building Telecommunications Cabling Standards.

What is Covered?

Standards

The 25 Year warranty will certify that the cabling system complies with the latest relevant ISO & ANSI/TIA standards.

Products

They 25 Year warranty will certify that DINTEK products covered will be free from any defects.

Installation

The 25 Year warranty will certify that the cabling system has been installed by qualified DINTEK installers.

Performance

The 25 Year warranty will certify that the cabling system will perform for at least 25 Years.



WARRANTY COMPONENTS

The DINTEK 25Yr System Warranty is made up of three separate components which work together to provide the customer with peace of mind for many years into the future.



Product Warranty

The Product Warranty component certifies that all products covered by the warranty that are part of the structured cabling system, will be free from defects in material and workmanship, under normal and proper usage for a period up to 25 years.

System Performance

The System Performance component certifies that and connecting hardware that has been warranteed will meet or exceed the performance requirements of the rated standard that applies to its category for a period up to 25 years.

Application Assurance

The Application Assurance component states that any application that has been designed to run on the cabling system certified and which complies with the applicable standards relevant to the cabling system, will continue to run for a period up to 25 years.



25 Year Warranty Coverage

DRITE will provide the following structured calding system warrancy for 35 years from the date of issuence of conflictor to the said user:

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Warranty Conditions

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 2. The products installation are being products, and not have been used previous to installation.
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Warranty Remedy

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Warranty Limitations & Exclusions

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Warranty Claim Proceedure

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 8. Any disputate requireding the secretary state has adject to creat shall be gowered by the base of Tapon.

Online Application

Registering and applying for a DINTEK Warranty can be done by manual form, or by using an online application in the logged in area of our website.

DINTEK authorized installers are given access to documents and online forms which must adhere to the stated requirments for coverage.

Correctly Completed Forms

Test Results (direct from testers)

As Built Plans

Reference Information



Supplied Information

Supplied information must be as requested, and accurate as it is a snapshot of the completed system to be covered.

SUPPLYING THE CORRECT DOCUMENTS

Documents

The following forms are what are needed to apply for the DINTEK 25 year System Warranty.

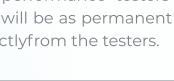
Warranty Application Forms Horizontal System Statement Backbone System Statement As Built Drawings Conformance Declaration



Testing

Field testing of

the installed cabling is always required using certified performance testers like Fluke. The tests will be as permanent link with results directly from the testers.



GET IN TOUCH

For more information or for enquiring with us as to possible training options or applying for 25Yr Warranty coverage for your project, contact us below.



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