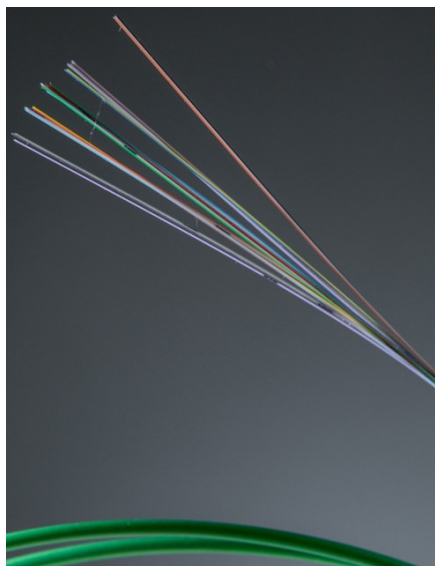


AIR BLOWN SOLUTION

AIR BLOWN MINI CABLE



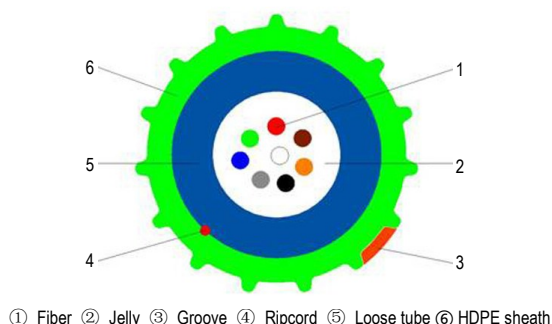
INTRODUCTION

The Air Blown Mini Cable (MINI) is small size, light weight, enhanced surface outer sheath fiber unit designed for blowing into micro tube bundles by air flow. The outer thermoplastic layer provides a high level of protection and excellent installation properties.

KEY FEATURES

- Small diameter
- Frees up capital to expand network and client base
- Network design flexibility
- 5/3.5mm microduct suitable
- Easy to upgrade
- Greater blowing distance
- Fiber: G.652D, G.657A1, G.657A2 & multimode fiber

STRUCTURE



SPECIFICATIONS

P/N	Fiber count (F)	Nominal diameter (mm)	Nominal weight (kg/km)	Min. bend radius (mm)	Temperature (°C)
A02AB002GN025Z2	2	2.5±0.1	6	20 times of cable diameter	-30 to +50
A02AB004GN025Z2	4	2.5±0.1	6		
A02AB006GN025Z2	6	2.5±0.1	6		
A02AB008GN025Z2	8	2.5±0.1	6		
A02AB012GN025Z2	12	2.5±0.1	6		
A02AB024GN028Z2	24	2.8±0.1	7		

BLOWING PERFORMANCE

Fiber count (F)	Blowing machine	Suitable microduct (mm)	Blowing pressure (bar)	Blowing distance in 5/3.5 duct (m)	Blowing distance in 7/5.5 duct (m)
2 to 12	PLUMETTAZ PR-140	5/3.5 or 7/5.5	13	800	1100
14 to 24	MiniJet-400	5/3.5 or 7/5.5		500	1100

ABOUT P/N:

MINI: cable type | 2: fiber count | G657A1: G652D, G657A1, G657A2 & multimode fiber available | PE: sheath material