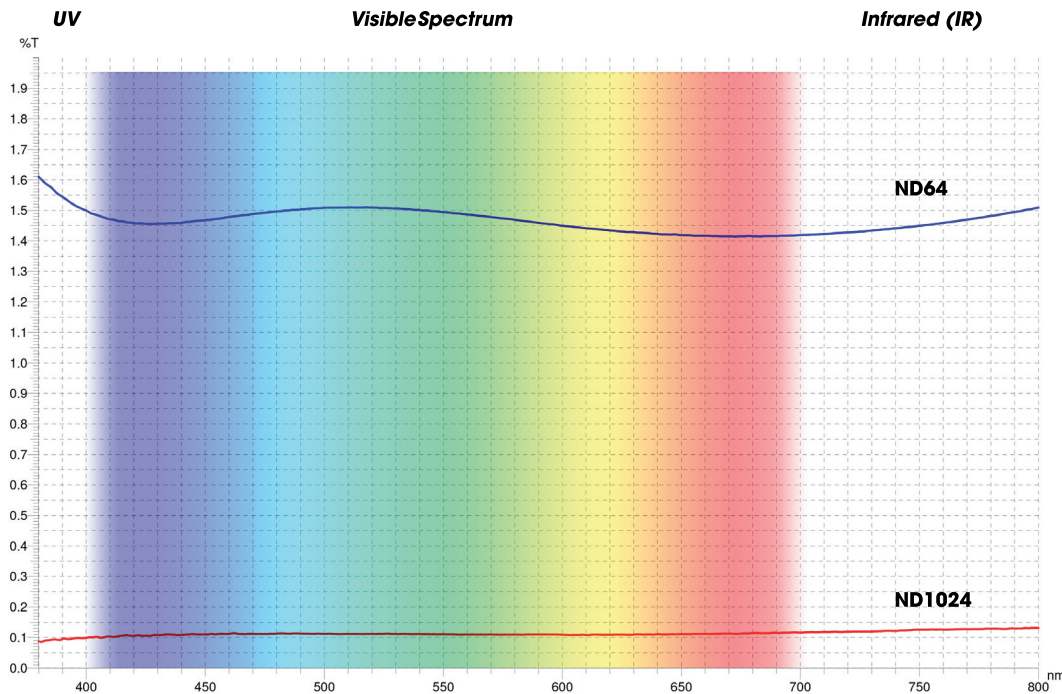


# Cokin Nuances EXTREME ND Filters Technical Sheet



## # Spectral characteristics



Transmittance of the filter in % according to its reference.

### Key points :

- . Professional filters dedicated to landscape photography (long exposure times)
- . True neutrality due to the excellent constancy of the transmittance in the visible and infrared spectrum
- . Up to 3 Nuances EXTREME ND filters stackable together without color cast
- . The L Size is compatible with standard Matte Boxes using 4"x4" filters

## # Technical Data and References

	Cokin ref.	Cokin ref.
M Size	NXP64	NXP1024
L Size	NXZ64	NDZ1024
XL Size	NXX64	NDX1024
Transmittance	1,56%	0,10%
NDx	ND64	ND1024
f/stop(s)	6	10
Optical density	1,81	3,01

## # Coating of the glass

- # Multi-layer coating with metallic alloy film on both sides of a clear glass
- # The coating process produces a true neutral image free from infrared contamination (flat curve)

## # Anti light leaks system

- # A removable foam mask is included and can be used to prevent light leaks between the CREATIVE filter-holder and the filter. It is not necessary when using the EVO filter-holder.

## # Physical characteristics

- # Shock resistant tempered glass with high transmittance, low reflection and high resolution
- # 3 sizes : 84x100x2mm, 100x100x2mm (4"x4"x2mm) and 130x130x2mm
- # Weight : 45g for the M size, 75g for the L size and 105g for the XL size
- # Conditions of use : -30°C to +60°C (Temperature) and 10% to 72% RH (Humidity)