

Technical Datasheet

Protective Eyewear Dräger X-pect 4200



Dräger

General data				
Description	X-pect 4200			
Product type	goggle			
Dräger part number	3717310 / 3717311			
Intended use	Eye protection against mechanical influences according to markings			
Manufacturer	All-logic Int. Co. Ltd.			
Design & Construction Lenses				
Material	Polycarbonate			
Anti-scratch coating (AS)	Yes			
Anti-fog coating (AF)	Yes			
Colour	Clear			
Thickness (mm)	2.2±0.05mm			
Design & Construction Frame				
Material	PVC			
Colour	Clear / Black			
Width (mm)	171.7mm			
Height (mm)	87.59mm			
Nose area				
Material	PVC			
Soft nose pad	Yes			
Colour	Clear / Black			
Temple or Strap				
Material	elastic textile tape			
Inclinable	Yes			
Adjustable temple length	Yes			
Clip cord option	omitted			
Soft temple tips	omitted			
Colour	black			
Ventilation	Yes			
Weight spectacles (g)	100.2±0.5g			
Packaging				
Single packaging	1pcs packed with IFU in polybag			
Outer packaging	5pcs packed in Draeger inner box			
Packing unit	5pcs			
Approvals				
Relevant norms	EN 166 (CE)	ANSI Z87.1 (US)	AUS/NZS 1337	CSA Z94.3 (CA)
Optical quality	1			
anti-scratch coating	yes	yes	yes	yes
anti-fog coating	yes	yes	yes	yes
Mechanical resistance	BT			
UV-protection	2C			
Marking of parts				
Frame	D EN166 BT CE UKCA	D Z87+	ASNZS 1337.1 Lic 1502 X-pect 4200	Z94.3
Lenze	2C-1.2 D 1BT 9 KN CE	D Z87+ U6	DIO0	