

## Ningbo Sanyou Environmental Protection Technology Co., Ltd.













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## CEP3M220D (Hazmat Chemical Extremely Absorbent Pads in Dispenser Box)

- Applicable for most acids, alkalis, corrosives, chemicals and unknown liquids
- $\triangleright$ Extremely technology realizes instant absorbing saturation in seconds
- Plastic packaging will not be ruined by water and self-extinguish with fire
- Dispensing box for easy access, carrying and storage
- Tear able design for on-site application to make cost effective spill containment solution
- Neat and dense dimple on absorbent surface enhance product strength
- $\triangleright$ Absorbent in high fiber construction leave no fiber residue
- It is cost competitive comparing with heavy weight absorbent pads
- Optional Fluorescent sticker to the outer packaging for fast eye-catching in emergencies

## **Technical Data Sheet**

Brand	UPQUARK
Model	CEP3M220D
Fluid absorbed	Most HazMat chemical liquids
Dimensions cm (inch)	40x 50 (16x20")
Color	Yellow
Composition	Melt blown Polypropylene
Grammes per Square Metre	200gsm
Net Weight kg (pound)	8 (18)
Absorbency Duration	About 1 seconds for most liquids
Layer	3 layers, SMS
Absorbency Level	Light-weight Construction
Absorbency per Box liter(gallon)	96 (25)
Absorbency per Pad milliliter(ounce)	480 (16)
Perforated Pattern cm (inch)	40x25 (16x10") sections
Sold as	200 Pads per Plastic Dispensing Box
Meets Regulations	29 CFR 1910.22(a)(2)



## Note:

- 1.Pls refer to local hazardous waste disposal methods after product application. Incineration is not recommended. Self-incineration may cause fire or produce toxic and harmful gases due to the decomposition of materials and adsorbed liquids.
- 2.PPE is compulsory for on-site personnel matching the hazard level of leaked chemical liquids.
- 3. Mixing of different saturated absorbent is prohibited in chemical-proof garbage bag.
- 4. Move and clean absorbed liquid asap.

