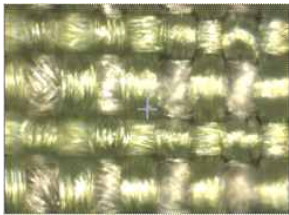
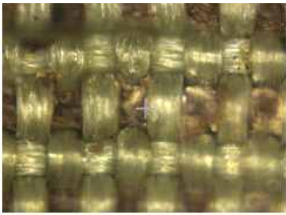
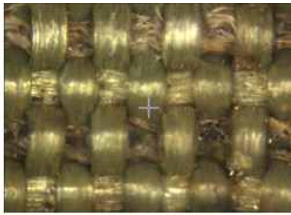
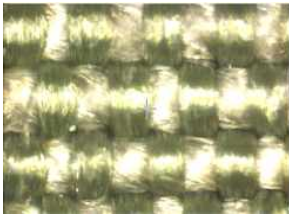
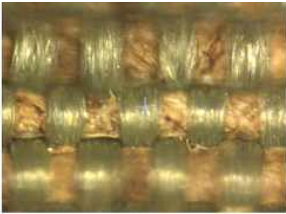
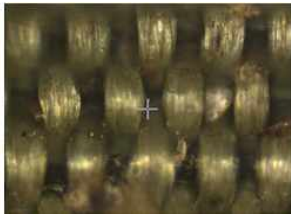
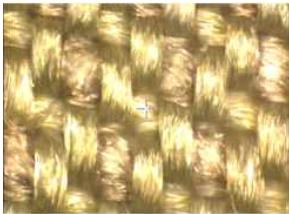
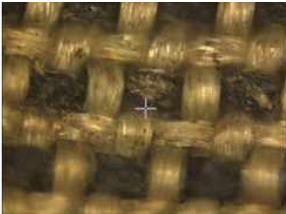
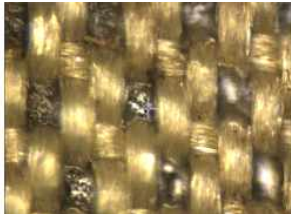
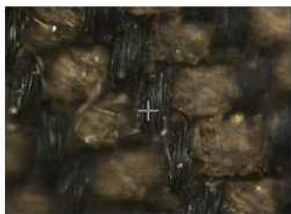


섬유복합구조체 여과성능 소재(필터)의 광학 현미경 촬영 (12건)

- 광학 현미경은 시료에 대한 확대 관찰을 위해 가시광선과 유리 렌즈를 이용하여 확대 관찰하는 현미경 장비임.
- 바이오 PET 텍스타일의 생분해 시간에 따른 시료 표면의 변화를 확인함.

[광학현미경 측정 결과]

구분	측정 결과
시료 #3	바이오 PET
	
	
	
	SMR601
	
	
	
	SMR603
	
	
	
	SMR605
	
	
	
	SMR611